

PAGE	OF	

SAMPLE FIELD SHEET *

Site N	lame: <u>USS Le</u>	ad		County: Lake						
	1/OLQ Sample #			Sample ID: ME						
	ction Date: 11/	_		Time: 9: 25 (AM)/ PM						
برسيد سياسته			· · · · · · · · · · · · · · · · · · ·							
Sample Type	s (check ail app	olicable): 🗆 Mo	n.Well □R	es. Well 🗆 Cre	ek 🗆 Lea	chate 🗆 Ditch				
□ Dr	ainage Tile	☐ Lagoon	☐ Pond	☐ Sludge	☐ Sediment	☐ Industrial Waste				
□ W:	aste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste				
\square W	aste Liquid	☐ Sand	□ Ash	☐ Trip Blank	☐ Field Blank	☐ Equipment Blank				
☐ Background		□ MS/MSD	☐ Duplicate	of	🗆 Oth	er				
Containers:	Volume 8 ounce	Material Glass	Qua		rvative Analy /A Met					
Name: Address: For Well Sai	nples: Well	purged less than	Phone: Eas	t Chicago, IN 463	12 # of People					
Sampling Eq	uipment Used:	Plastic scoop				· 				
	l Test Performe XRF (1) XRF (2)	Result 1,072		Field Test Pe	rformed <u>Resul</u>	_				
Sample App		oservations: (colo	504	y, suspended solids	· · · · · · · · · · · · · · · · · · ·					
Deviations for	rom Sampling I	Plan:								
D				1//		- 1./.m/				
Revision 09-	11-00		Sampler Si	gnature:		_ Date: 1//3/0>				

* This form is for general use in OLQ sampling projects

Reference #115

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Tag:	50	09	9	405

Ī	IDEM/		SS-2 3/2007	_	County: Lake MEZPGC Sample ID: ME Time: 1:43 AM/PM						
Sampl	Sample Types (check all applicable):			n Well □ Res	Well □ Cre	ek 🗆 Lea	nchate Ditch				
Sampi	•			□ Pond	□ Sludge		☐ Industrial Waste				
	□ Waste Pile		□ Lagoon		☐ Solvent		☐ Drummed Waste				
			⊠ Soil	□ Truck							
		te Liquid	□ Sand	□ Ash	•		☐ Equipment Blank				
	□ Bacı	kground	☐ MS/MSD	El Duplicate of		U Om	ner				
Conta	iners:	Volume 8 ounce	Material Glass	Quan		rvative Analy A Met					
	•			· · · · · · · · · · · · · · · · · · ·							
						<u> </u>					
Bed	c yark	d of he	, sot	Phone #:			ildlife present, etc.)				
	el! Samį		ourged less than		4 🗆 6 🗆 12	□ 24 □ 48 h	ours prior to sampling. 5 □ >5 well volumes.				
Sampl	ing Equ	ipment Used: _	Plastic scoop				 -				
	Field T	Test Performed	Result		Field Test Per	formed Resul	<u>t</u>				
	XF	RF (1)	745		XRF (3)						
	XF	RF (2)	616								
Sampl Da	e Appea			or, odor, clarity, s	.	•	servatives, etc.)				
Deviat	ions fro	m Sampling Pl	an:		/	·					
Revision	on 0 9-11	-00		Sampler Sign	ature:	The second second	Date: 1 1 12 07				

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IDEM/	Site Name: <u>USS Lead</u> IDEM/OLQ Sample #: <u>SS- 3</u> Collection Date: <u>11/ \$3/2007</u>				County: <u>Lake</u> Sample ID: <u>ME</u>					
Collect	ion Date: 11/	<u>V5/2007</u>		Time: 9: 58(AM/PM						
Sample Types	(check all app	licable): 🗆 Mo	on. Well □ Re	s. Well	□ Cree	ek	□ Leach	ate [□ Ditch	
	nage Tile		□ Pond			□ Sedi:	ment [☐ Indust	trial Waste	
□ Was	te Pile	⊠ Soil	☐ Truck	□ Solv	ent	□ Oil	[□ Drum	med Waste	
□ Was	te Liquid		□ Ash	□ Trip	Blank	☐ Field	d Blank [□ Equip	ment Blank	
☐ Bacl	kground	□ MS/MSD	☐ Duplicate (of			□ Other			
Containers:	Volume 8 ounce	<u>Material</u> Glass	Qua	ntity 1		rvative A	Analysi Metal			
				· · · · · · · · · · · · · · · · · · ·				**************************************		
	f front	n: (location mark	t house			<u> </u>	· · · · · · · · · · · · · · · · · · ·			
6.1.1		-	East							
For Well Sam	ples: Well Purge	purged less than ed to dryness? [□ 1 □ 2 □ □ Yes □ No]4 🗆 6	□ 12	□ 24 □] 48 hou	rs prior t	to sampling.	
	-						······································			
·	<u>Fest Performed</u>	d <u>Result</u> 円				<u>formed</u>	<u>Result</u>			
	RF (1) RF (2)	_ <u> </u>		XR	F (3)				·	
Sample Appea	_	servations: (cold		suspende			•	•	etc.)	
=viations if 0	m Samping Fi	oau:				···		<u>,</u>		
Revision 09-11	-00		Sampler Sigi	nature: _/				Date:	11/13/5	

PAGE ____ OF ____ TAG 5C- 099401

IDEM/	Site Name: _USS Lead IDEM/OLQ Sample #: _SS_L Collection Date: _11/_[3/2007]					County: Lake MEZPDL Sample ID: ME Time: 10:09 MM/PM					
		licable): 🗆 Mo			□-Cree		□ Leac	•	□ Ditch		
	inage Tile		□ Pond	□ Sludg	_	□ Sedii			ustrial Waste		
□ Was		⊠ Soil	□ Truck			□ Oil			mmed Waste		
	ste Liquid kground	□ Sand □ MS/MSD	☐ Ash ☐ Duplicate of	-				-	ipment Blank		
Containers:	Volume 8 ounce	Material Glass	Quai	ntity 1	Preset N/	A	Analys Meta				
Name: Address: Yes Well Sam	ples: Well Purge	purged less than ed to dryness?	Phone #: East 1	qock Chicago, I	N 4631	2 #of	People:	urs pric			
Sampling Equ	iipment Used:	Plastic scoop									
Field 7	<u> </u>	d R sult		Field T	est Per	formed	Result				
	RF (1)	804		XR	F (3)						
	RF (2) arance and Ob Garance he	oservations: (col	•	suspended			-		•		
Deviations fro	om Sampling F	Plan:	,								
Revision 09-11	1-00	cts	Sampler Sig	nature:	Un			Date:	11/3/07		

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Tag =	5	20	99	420	1

Site Name:S	Lead	CUA	County: Loke A Sample ID: ME 2 PJ 5					
		154H	Sample ID:	MEZPJ	<u> </u>			
Collection Date: 1//1	3/6/		Time: 10 : 0	7 (AM JPM				
Sample Types (check all appl	icable): 🗆 Mo	n. Well 🗆 Res	. Well	ek 🗆 Lead	chate 🗆 Ditch			
☐ Drainage Tile	□ Lago•n	□ Pond	☐ Sludge	☐ Sediment	☐ Industrial Waste			
☐ Waste Pile	Ø Soil		☐ Solvent					
☐ Waste Liquid	□ Sand				☐ Equipment Blank			
☐ Background	□ MS/MSD	☐ Duplicate o	f_554	□ Oth	er			
Containers: Volume	Material S/SSS	Quan		ryative Analy	rsis k/s			
<u>,</u>					<u> </u>			
For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volumes.								
Sampling Equipment Used:								
Field Test Performed	Result		Field Test Pe	rformed Result	<u>!</u>			
Sample Appearance and Ob	servations: (col	or, odor, clarity,	suspended solids	, reaction to pres	servatives, etc.)			
Deviations from Sampling P	lan:							
Revision 09-11-00 *This form is for general use in OLO sampling project	s,	Sampler Sign	ature: Da	LP CH	restant			

SAMPLE FIELD SHEET *

Ç;t	e Name: <u>USS Lea</u>			County: <u>Lak</u>	<u> </u>		
	EM/OLQ Sample #:			Sample ID:			
	lection Date: 11/			Time: 10 :		V DN4	
	mection Date: 11/	V 12001	· · · · · · · · · · · · · · · · · · ·	Time::	TO BUY	PIVI	
Sample Ty	pes (check all appl	icable): 🗆 Mo	n. Weli □ Res	. Well \square C	reek	☐ Leachar	te 🗆 Ditch
	Drainage Tile	☐ Lagoon	□ Pond	☐ Sludge	☐ Sedi	ment 🗆	Industrial Waste
	Waste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil		Drummed Waste
	Waste Liquid	☐ Sand	□ Ash	☐ Trip Blanl	k □ Field	d Blank 🛚	Equipment Blank
	Background	☐ MS/MSD	☐ Duplicate o	f		□ Other _	
Containe	rs: Volume 8 ounce	Material Glass	Quan		servative N/A	Analysis Metals	
Name:_			Phone #:		~- —		
Address:	· ·		East (Chicago, IN 46	312 # of	People:	at home
For Well S							prior to sampling.
Sampling	Equipment Used:						
Fi	eld Test Performed	Result	•	Field Test P	<u>erformed</u>	Result	
	XRF (1)	10-69	: -	XRF (3)			
. —	XRF (2)						
Sample A	ppearance and Obs		or, odor, clarity,	•	ds, reaction	to preserva	atives, etc.)
Deviations	s from Sampling P	lan: Lef-t	note				
Revision 0	9-11-00		Sampler Sign	ature:			Date: 11/18/00

PAGE ____OF ____

 $^{^{\}bullet}$ This form is for general use in Ot.Q sampling projects.

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SAMPLE FIELD SHEET *

	Site Name: <u>USS Lead</u> IDEM/•LQ Sample #: <u>SS-6</u> Collection Date: <u>11/15/2007</u>				County: <u>Lake</u> Sample ID: <u>ME & Pirty</u> Time: <u>ID</u> : AM/ PM						
Sample	e Types ((cbeck all appli	icable): 🗆 Mo	n. Weil 🗆 Res	. Well [⊐ Cree	k	□ Lead	hate	□ Ditch	
	☐ Drain	nage Tile	☐ Lagoon	☐ Pond	□ Sludge	e	□ Sedin	ment	□ Indi	astrial Waste	
	□ Wasi	te Pile	⊠ Soil	☐ Truck	☐ Solve	nt	□ Oil		□ Dra	mmed Waste	
	□ Wast	te Liquid		☐ Ash	☐ Trip E	Blank	☐ Field	Blank	□ Equ	ipment Blank	
	□ Back	cground	☐ MS/MSD	☐ Duplicate of	f			□ Othe	er		
Conta	iners:	Volume 8 ounce	Material Glass	Quan		Preser N/A	vative	Analy Met			
Sampl Name:	Ba	ck red		ker, depth taken, Phone #:				_	•	•	-
Addres				East (<u>Chicago, IV</u>	N 46312				4-40-04	The same of the sa
	ell Samp		l to dryness? [☐ Yes ☐ No							
	Field T	Test Performed	Result		Field To	est Per	<u>formed</u>	Result			
	XF	RF (1)	N 77		XRI	F (3)					
	XF	RF (2)	·								
Sampl	e Appea	rance and Obs	·	or, odor, clarity,	•	-		•		•	- -
Deviat	tions fro	m Sampling Pl	an:							·	-
Revisi	on 09-11	-00		Sampler Sign	ature:	1/			Date	11/13/10	_

* This form is for general use in OLQ sampling projects.

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Tag	:	SC	0	19	40	16	

	JSS Lead		County:	Lake	an c	2P (<u> </u>	
	ample #: SS- 7		Sample			27 C	7 [
	e: 11/ 3 /2007.		Time:	-		/PM		
		,3) ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						<u> </u>
Sample Types (check	all applicable): 🗆 M	ion. Well 🗆 Re	es. Well	☐ Creel	ζ.	□ Lead	hate	☐ Ditch
☐ Drainage Ti	ile 🗆 Lagoon	□ Pond	☐ Sludg	ge	□ Sedii	ment	□Indi	ustrial Waste
☐ Waste Pile	⊠ Soil	☐ Truck	□ Solve	ent	□Oil		☐ Dru	mmed Waste
□ Waste Liqui	id 🗆 Sand	☐ Ash	□ Trip	Blank	☐ Field	l Blank	□ Equ	ipment Blank
☐ Background	d □ MS/MSD	☐ Duplicate	of	<u></u>		☐ Othe	er	
Containers: <u>Volnr</u>				Preser				
<u>8 ou</u>	unce Glass		1	N/A		_ Met	als	
·								<u> </u>
		of home						
Name:		Phone #	<u>#:</u>					
		Phone #						
Address: * For Well Samples:	Well purged less that Purged to dryness?	Phone # East n □ 1 □ 2 0 □ Yes □ No	#: t Chicago, I	N 46312 □ 12 [# of	People:	ours pric	·
Address: For Well Samples: Sampling Equipment	Well purged less that Purged to dryness? t Used: Plastic scool	Phone # East n □ 1 □ 2 0 □ Yes □ No	t:, t Chicago, I 4 □ 6 Approx	N 46312	# of	People:	ours pric	or to sampling
Address: For Well Samples: Sampling Equipment Field Test Pe	Well purged less than Purged to dryness? t Used: <u>Plastic scool</u>	Phone # East n □ 1 □ 2 0 □ Yes □ No	t: Chicago, I 4	N 46312 □ 12 □ □ 1 □ 1	# of	People:	urs prio	or to sampling. well volum
Address: For Well Samples: Sampling Equipment Field Test Per XRF (1)	Well purged less that Purged to dryness? t Used: Plastic scool	Phone # East n □ 1 □ 2 0 □ Yes □ No	t: Chicago, I 4	N 46312	# of	People:	urs prio	or to sampling. well volum
Address: For Well Samples: Sampling Equipment Field Test Pe	Well purged less than Purged to dryness? t Used: <u>Plastic scool</u>	Phone # East n □ 1 □ 2 0 □ Yes □ No	t: Chicago, I 4	N 46312 □ 12 □ □ 1 □ 1	# of	People:	urs prio	or to sampling. well volum
Field Test Per XRF (1) XRF (2) Sample Appearance:	Well purged less than Purged to dryness? t Used: <u>Plastic scool</u>	Phone # East n	Chicago, I Chicago, I General Grant	N 46312 12 [13 14 15 16 16 16 16 17 16 17 18 18 18 18 18 18 18 18	# of	People: 1 48 ho 1 3 Result	ours price 5	or to sampling
Address: For Well Samples: Sampling Equipment Field Test Per XRF (1) XRF (2) Sample Appearance	Well purged less than Purged to dryness? t Used: Plastic scool rformed Result 556 and Observations: (co	Phone # East n	Chicago, I Chicago, I General	N 46312 □ 12 □ □ 1 □ 1 □ 1 □ 1 □ solids,	# of	People: 1 48 ho 1 3 Result	ours price	or to sampling

^{*} This form is for general use in OLQ sampling projects.

IDEN	Site Name: USS Lead IDEM/OLQ Sample #: SS-4 Collection Date: 11/15/2007			County: <u>Lake</u> Sample ID: <u>ME</u> Time: <u>ID</u> : 50 Ø/PM			
	(P	- W-U - Do	and the same in	<u></u>	achate □ Ditch	
	es (check all app					□ Industrial Waste	
	rainage Tile	□ Lagoon	□ Pond	□ Sludge □ Solvent		_	
	aste Pile	⊠ Soil	□ Truck			-	
	aste Liquid		□ Ash	•		k □ Equipment Blank	
⊔в	ackground	□ MS/MSD	□ Duplicate	of		her	
Containers	: Volume 8 ounce	Material Glass	Qua		ervative Ana NA Me	lysis etals	
	mples: Well	purged less than	Phone # East	Chicago, IN 463	312 # of Peopl □ 24 □ 48	e: Y hours prior to sampling. 5	
Sampling E	quipment Used:	Plastic scoop					
Fiel	d Test Performe	d Result		Field Test P	erformed Resu	ilt	
	XRF (1)	413		XRF (3)			
	XRF (2)						
. A	pearance and Ot	-		, suspended solid	-	ŕ	
Deviations 1	From Sampling E	Plan:				-	
Revision 69. This form is for general	-[]-O•	cts.	Sampler Sig	nature:		Date: ////8/37	

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<u> </u>	USS Lead			1EZPG	8
•	Sample #: <u>SS-</u> 9	-	le ID: <u>ME</u>		
Collection Da	te: 11/ [3/2007	Time	: <u>10</u> : 54(A	MJ/ PM	
Sample Types (check	call applicable): ☐ Mor	n. Well 🗆 Res. Well	□ Creek	☐ Leach	ate Ditch
☐ Drainage T	ile 🗆 Lagoon		udge 🗆 S	ediment (☐ Industrial Waste
☐ Waste Pile	Soil	☐ Truck ☐ So	olvent)il l	☐ Drummed Waste
☐ Waste Liqu	uid 🗆 Sand	□ Ash □ Tr	ip Blank 🛭 F	ield Blank	☐ Equipment Blank
☐ Backgroun	d □ MS/MSD	☐ Duplicate of		🗆 Other	
Containers: Volu	me <u>Material</u> unce <u>Glass</u>	Quantity 1	Preservativ	ve Analys Meta	_
				_	
. · <u> </u>			-		
Name: Address: For Well Samples:	Well purged less than	Fort China	o, IN 46312 #	□ 48 hou	ers prior to sampling.
Sampling Equipmen	t Used: Plastic scoop				
Field Test Po XRF (1) XRF (2)			1 Test Perform KRF (3)	Result	·
Sample Appearance	and Observations: (cold	or, odor, clarity, suspen		-	rvatives, etc.)
Deviations from San	npling Plan:				
Revision 09-11-00		Sampler Signature:			Date: 1/15/w

^{*} This form is for general use in ΘLQ sampling projects.

SAMPLE FIELD SHEET *

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at a second					PA TERNAL - 100	490000	·	
Site	Name: USS Le	ad		County: <u>Lake</u>	mE	2PG	9	
IDE	EM/OLQ Sample #	t: SS-10		Sample ID:	ME			
Col	llection Date: 11/	<u> 3/2007</u>		Time: 1 : 05 PM				
Sample Ty	pes (check all app	olicable): 🗆 Mo	n. Well □ Re	s. Well 🗆 Cr	eek	□ Lead	chate	□ Ditch
1	Orainage Tile	□ Lagoon	□ Pond	□ Sludge	□ Sedi	ment	□ Indu	istrial Waste
_ ·	Waste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil		□ Dru	mmed Waste
	Waste Liquid		☐ Ash	☐ Trip Blank	☐ Field	d Blank	□ Equ	ipment Blank
	Background	□ MS/MSD	☐ Duplicate o	of		□ Oth	er	· .
Container	rs: Volume 8 ounce	Material Glass	Quan		ervative V/A	Analy Met		,
		-						
Name: Address: For Well S	Samples: Well	purged less than ed to dryness?	Phone #: East	Chicago, IN 463	312 # of	People:	ours prio	
Sampling 1	Equipment Used:	Plastic scoop						
<u>Fie</u>	eld Test Performe XRF (1) XRF (2)	<u>Result</u> 492		Field Test Po		Result	ţ	
Sample Ap	ppearance and Ol	oservations: (col	, , <u>.</u>	suspended solic	•	•		s, etc.)
Deviations	from Sampling I	Plan:						
Revision 0	9-11-00		Sampler Sig	nature: Ur	4		Date:	UNOS

ı	A	GE	OF
ag	:	50	099402

ľ	Site Nai	me: <u>USS Lead</u>	i		County:	Lake	m	ΕZ	Po-	7
	IDEM/O	DLQ Sample #:	<u>ss-</u>		Sample	ID:	ME			
		on Date: 11/[_ **		Time:	(l : 2	D (AM)	PM		
Sample	e Types ((check all appli	cable): 🗆 Mo	n. Well □ Res.	Well	☐ Cree	ek	□ Lead	chate	☐ Ditch
	☐ Drain	nage Tile	□ Lagoon	□ Pond		ge	□ Sedi	ment	□ Indu	strial Waste
	□ Wast	te Pile	⊠ Soil	☐ Truck	□ Solve	ent	□ Oil		□ Dru	mmed Waste
	□ Wast	te Liquid	☐ Sand	□ Ash	☐ Trip	Blank	☐ Field	d Blank	□ Equ	ipment Blank
	□ Back	•	☐ MS/MSD	☐ Duplicate of				☐ Oth	er	
Conta	iners:	Volume 8 ounce	Material Glass	Quan		Preser N/	vative A	Analy Met		
								-		
Name:		oles: Well p	urged less than	Phone #: East C		N 4631	2 # of	People:	ours prio	r to sampling.
Sampl	ing Equi		Plastic scoop		Approx	. ப	<u> </u>		J U 23	—–
	Field T	est Performed	Result		Field T	est Per	formed	Resul	<u>t</u> -	
	XF	RF (1)	<u> 789 · </u>		XR	F (3)				
	XF	RF (2)								
•	• •	•	•	or, odor, clarity, s	•			•		•
Deviat	ions fro	m Sampling Pl	an:							
Revisi	on 09-11	-00		Sampler Sign	ature: /				Date:	(1/1/57

PAGE___OF___ Tag: 50 099403

SAMPLE FIELD SHEET *

0:	Floo -	•		Country I - 1				
	me: <u>USS Le</u>				MEZP	78		
		: SS-13		Sample ID:				
Collect	tion Date: <u>11/</u>	1 > 1 2 0 0 1		Time: 1 : 42 W/PM				
Sample Types	(check all app	olicable): 🗆 Mo	on. Well 🗆 Re	s. Well 🔲 Cre	ek 🗆 Lea	achate		
□ Dra	inage Tile	□ Lagoon	□ Pond	□ Sludge	☐ Sediment	☐ Industrial Waste		
□ Was	ste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste		
□ Was	ste Liquid	☐ Sand	□ Ash	☐ Trip Blank	☐ Field Blank	□ Equipment Blank		
☐ Bac	kground	□ MS/MSD	Duplicate	of	🗆 Otl	ner		
Containers:	Volume 8 ounce	Material Glass			rvative Anal	ysis tals		
Name: Address: For Well Sam	ples: Well	purged less than	Phone # East	:	12 # of People	ours prior to sampling.		
Sampling Eq.		ed to dryness? Plastic scoop	•	Approx.		5 □ >5 well volumes.		
Field '	Test Performe	d Reult		Field Test Pe	rformed Resu	<u> </u>		
	RF (1)	939		XRF (3)	<u> </u>			
X	RF (2)							
Sample Appe	arance and Ol	oservations: (col	_	suspended solid	-	,		
Deviations fro	om Sampling I	Plan:				-		
Revision 09-11	1-0•		Sampler Sig	nature: her		Date: 1/12/07		
* This form is for general	use in OLQ sampling proje	cus		77 - 10-		7		

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Tag: 50 099404

Site Name:		,	County:	·	·
IDEM/OLQ Sample #			Sample D:	MEZPI	9
Collection Date: ///			Time: 1/ :	· _	
Sample Types (check all app	dicable): 🗆 Mo	on. Well 🗆 Res	s. Well 🔲 Cre	ek 🗆 Lea	ichate Ditch
☐ Drainage Tile	☐ Lagoon	□ P•nd	☐ Sludge	☐ Sediment	☐ Industrial Waste
☐ Waste Pile	□Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste
☐ Waste Liquid	☐ Sand	□ Ash	□ Trip Blank	☐ Field Blank	☐ Equipment Blank
☐ Background	☐ MS/MSD	Duplicate of	of 55/3		er
Containers: Volume	<u>Material</u>	Quar	ntity Prese	rvative Analy	ysis
					<u> </u>
			· · · · · · · · · · · · · · · · · · ·		
					<u> </u>
Sample Location Information	on: (location mar	ker, depth taken	, flow rate, veget	ation damage, w	ildlife present, etc.)
					ours prior to sampling. 5
Sampling Equipment Used:					
Field Test Performe	d Result		Field Test Pe	rformed Resul	<u>t</u>
Sample Appearance and Ob	oservations: (col	or, odor, clarity,	suspended solids	s, reaction to pre	servatives, etc.)
Deviations from Sampling I	lan:				
Revision 09-11-00	· ·	Sampler Sign	nature:		Date:

	Site Name: <u>USS Lead</u>				County: La	ıke			
			: SS_14		Sample ID				
		ion Date: 11/	_		-	: 20 AM	(PM)		
Sampl	e Types	(check all app	licable): 🗆 Mo	ол. Well 🗆 R	es. Well	Creek	□ Leac	hate	☐ Ditch
	□ Drai	nage Tile	□ Lagoon	□ Pond	☐ Sludge	□ Sedi	ment	□ Indu	strial Waste
	□ Was	te Pile	⊠ S•il	☐ Truck	☐ Solvent	□ ●il		□ Drui	mmed Waste
	□ Was	te Liquid	☐ Sand	☐ Ash	☐ Trip Bla	ank □ Field	d Blank	□ Equi	ipment Blank
	□ Back	eground	□ MS/MSD	☐ Duplicate	of		☐ Othe	er	
C∙nta	iners:	Volume 8 ounce	Material Glass	<u>Oua</u>	nntity Pr	eservative N/A	Analy: Meta		`
			-	·					
Name:	1 4x	at park L	on: (location mar	Phone #	4.				
Name:	1 4x	nt park U a ^p unsu ples: Well	1 of how	Phone #	#: Chicago, IN	46312 # of	People:	ours prio	r to sampling.
Name: Addre	SS:	nt park U a ^p unsu ples: Well	purged less than	Phone #	#: Chicago, IN	46312 # of	People:	ours prio	r to sampling.
Name: Addre	ss: /ell Samp	ples: Well Purge	purged less than ed to dryness?	Phone #	t: Chicago, IN d □ 4 □ 6 □ Approx.	46312 # of	People:	ours prio	r to sampling.
Name: Addre	ss: /ell Sampling Equ	ples: Well Purge	purged less than ed to dryness?	Phone #	t: Chicago, IN d □ 4 □ 6 □ Approx.	46312 # of 12 □ 24 □ □ 1 □ 2 □	People:	ours prio	r to sampling.
Name: Addre	SS: Vell Sampling Equ Field T	ples: Well Purge ipment Used:	purged less than ed to dryness?	Phone #	t: Chicago, IN de Ch	46312 # of 12 □ 24 □ □ 1 □ 2 □	People:	ours prio	r to sampling.
Name: Addre For W	ss: Vell Sampling Equ Field T XI XI Le Appea	ples: Well Purge ipment Used: Cest Performe RF (1)	purged less than ed to dryness? d Result 402 oservations: (col	Phone A East 1 2 0 Yes No	Chicago, IN Approx. Field Test XRF (16312 # of 12 □ 24 □ □ 1 □ 2 □ 1 Performed 3)	People: 48 ho 3	ours prior 5 □ >5	r to sampling. well volumes.
Name: Addre For W Samp	ss: Vell Sampling Equ Field T XI XI Le Appea	ples: Well Purge ipment Used: Cest Performe RF (1) RF (2) Trance and Ob	purged less than ed to dryness? d Result 402 oservations: (col	Phone # East 1 2 0 Yes No or, odor, clarity	Chicago, IN A Ch	16312 # of 12 □ 24 □ □ 1 □ 2 □ 1 Performed 3) Dlids, reaction	People: 48 ho 3	ours prior 5	r to sampling. well volumes.
Name: Addre For W Samp	ss: Vell Sampling Equ Field T XI XI Le Appea	ples: Well Purge ipment Used: Gest Performe RF (1) RF (2) mrance and Other immediately in the second of the sec	purged less than ed to dryness? d Result 402 oservations: (col	Phone # East 1 2 0 Yes No or, odor, clarity	Chicago, IN Chicag	16312 # of 12 □ 24 □ □ 1 □ 2 □ 1 Performed 3) Dlids, reaction	People: 48 ho 3	ours prior 5	r to sampling. well volumes. s, etc.)

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	me: <u>USS Le</u>			County: <u>Lake</u>		= 2 P/	40	
1	•	: <u>SS-J5</u>		Sample ID:				
Collect	tion Date: <u>11/</u>	/2007		Time: 2:	22 AM	PM		
Sample Types	(check all app	olicable): 🗆 Mo	n. Well 🗆 Res	s. Well 🗆 Cr	eek	□ Lea	chate	□ Ditch
□ Drai	inage Tile	☐ Lagoon	□ Pond	□ Sludge	□ Sed	iment	□ Indu	ıstrial Waste
□ Was	ste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil		□ Dru	mmed Waste
□ Was	ste Liquid	☐ Sand	□ Ash	☐ Trip Blank	☐ Fiel	d Blank	□ Equ	ipment Blank
☐ Bac	kground	□ MS/MSD	☐ Duplicate of	of		Oth	er	
Containers:	Volume 8 ounce	Material Glass	Quar		ervative I/A	Analy Met		
Name:			Phone #:		, F			
		The control of the co		Chicago, IN 463	 U2 # of	f People	. #	
-		TO.					<u> </u>	
For Well Sam		purged less than ed to dryness?						
Sampling Equ	iipment Used:	Plastic scoop		················				
Field 7	Test Performe	d Result		Field Test Po	erformed	Resul	<u>t</u>	
X	RF (1)	_ 5 24_		XRF (3)				
X	RF (2)						•	·
Sample Appea		oservations: (col	or, odor, clarity,	•	•	•		s, etc.)
Deviations fro	om Sampling F	Plan:						
Revision 09-11	-06		Sampler Sig	nature:		-	_ Date:	14/15/0

Site Na	ame: USS Lea	ad		County: <u>Lak</u>	<u>e</u>		
	IDEM/OLO Sample #: SS- 16			Sample ID:	ME		
	tion Date: 11/			Time: _2 :	35 AM	/PM)	
					90, 1,,,,, 0mg warm		<u></u>
Sample Types	(check all app	olicable): 🗆 Mo	n. Well 🗆 R	es. Well C	reek	☐ Leach	nate 🗆 Ditch
☐ Dra	inage Tile	☐ Lagoon	□ Pond	☐ Sludge	☐ Sedi	ment	☐ Industrial Waste
□ Was	ste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil		☐ Drummed Waste
□ Was	ste Liquid	\square Sand	□ Ash	☐ Trip Blan	k 🗆 Field	d Blank	☐ Equipment Blank
□ Bac	kground	☐ MS/MSD	☐ Duplicate	of		☐ Other	
Containers:	Volume 8 ounce	Material Glass	Qua		servative N/A	Analys Meta	
	•						
Name: A Address:				Chicago, IN 46	· ·		
For Well Sam							rs prior to sampling. □ >5 well volumes
Sampling Equ	nipment Used:	Plastic scoop					
Field '	Test Performe	d Result		Field Test P	erformed	Result	
X	RF (1)	430	<u></u>	<u>XRF (3)</u>		•	
X	RF (2)						
Sample Appea	arance and Ob	servations: (col	or, odor, clarity	, suspended soli	ds, reaction	n to prese	rvatives, etc.)
Deck, a	♥						
Deviations from		lan:	· -				
		-		M			. !. /
Revision 09-1	I - 00		Sampler Sig	gnature:	·		Date: 1/19/0

^{*} This form is for general use in OLQ sampling projects.

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Г										
	Site Name: <u>USS Lead</u> IDEM/OLQ Sample #: <u>SS- 17</u>			in the second se	County: Lake MEZPH/					
					•	EID:				
	Collecti	on Date: 11/ L	<u>\$ /2007</u>	NOTE AND A PROPERTY A	Time: _	<u>Z</u> :_	5 2 AM	(PM)		·
Sample	Types	(check all appl	i able): □ Mo	n. Well 🗆 Res.	. Well	□ Cre	ek	□ Lead	chate	□ Ditch
	□ Drai	nage Tile	□ Lagoon	□ Pond	□ Slud	ge	□ Sedi	ment	□ Indi	istrial Waste
	□ Was	te Pile	⊠ Soil	☐ Truck	□ Solv	ent	□Oil		□ Dru	mmed Waste
	□ Was	te Liquid	☐ Sand	□ Ash	☐ Trip	Blank	☐ Field	d Blank	□ Equ	ipment Blank
	□ Back	ground	☐ MS/MSD	☐ Duplicate of	î			□ Oth	er	
Contai	ners:	Volume 8 ounce	Material Glass	<u>Онап</u>		Prese N/	rvative 'A	Analy Met		,
			·							
			-							
Name: Address For We	<u>S:</u>		ourged less than		Chicago,	□ 12] 48 hc	ours prio	
Sampli	ng Equ	ruigedipment Used:	•	les in No	Approx	х. 🗆 і			3 LI /3	well volulles.
-	-	· Fest Performed			Field 7	Геst Рег	formed	Result		
	XI	UF (1)	944			EF (3)			•	
	XF	UF (2)								
Sample	Appea	rance and Obs	ervations: (colo	or, odor, clarity, s	suspende	d solids	, reaction	n to pres	servative	es, etc.)
Deviati	ons fro	m Sampling Pl	an:							
Revisio	n 09-11	-00		Sampler Sign	ature: _	No			Date:	4/13/27
• This form is	i fer general u	e in OUD sampling projects			L					* E

PAGE	OF	

Site N	lame: <u>USS Lea</u>	ad		County: L	ake	<u>,, </u>		
	IDEM/OLQ Sample #: SS- 1			Sample ID: ME				
	ction Date: 11/				2:55 /			
	A	· · · · · · · · · · · · · · · · · · ·	······································					
Sample Type	s (check all app	licable): 🗆 Mo	n. Well 🗆 Res	s. Well] Creek	□ Lea		
☐ Dr	ainage Tile	☐ Lagoon	□ Pond	☐ Sludge	: 🗆 9	Sediment	☐ Industrial Waste	
□ Wa	iste Pile	⊠ Soil	☐ Truck		it 🗆 (Dil	☐ Drummed Waste	
□ Wa	aste Liquid		□ Ash	☐ Trip B	lank 🗆 I	Field Blank	☐ Equipment Blank	
☐ Ba	ckground	☐ MS/MSD	☐ Duplicate o	f		D Oth	er	
Containers:	Volume 8 ounce	<u>Material</u> Glass	Quan	tity <u>P</u>	reservati N/A	ive Analy Met		
					_	_		
Name: Address: For Well Sar	nples: Well	purged less than		Chicago, IN] 12 🗆 24	# of People	ours prior to sampling.	
Sampling Eq	C	Plastic scoop		Арргох.			5 □ >5 well volumes	
<u>Field</u>	Test Performe	d Resnlt		Field Tes	st Perforn	ned Resul	<u>t</u>	
	(RF (1)	_ 44 %		XRF	(3)			
	(RF (2)	_						
_	earance and Ob	servations: (col	or, odor, clarity,	-		-	-	
Deviations fi	om Sampling P	Plan:						
Revision 09-	11-00		Sampler Sign	nature: /			Date: 11/15/0-	

^{*} This form is for general use in OLQ sampling projects.

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٦		<u> </u>	<u> </u>	<u> </u>						: 	
	Site Name: USS Lead					County: <u>Lake</u> Sample ID: <u>MEQPH</u> 2					
	IDEM/OLQ Sample #: SS-19 Collection Date: 11/ [3/2007			-			-48				
				l ime:		AM /			малу ракона омнасни я		
Sample	Types ((check all app	licable): 🗆 Mo	n. Well	Res. Well	□ Cre		□ Leac		☐ Ditch	
	☐ Drain	nage Tile	□ Lagoon	☐ Pond		dge	☐ Sedi	ment		ustrial Waste	
	□ Wast	te Pile	⊠ Soil	☐ Truck		vent				mmed Waste	
	□ Wast	te Liquid	☐ Sand	☐ Ash	□ Tri	p Blank	☐ Field	Blank	□ Equ	nipment Blank	
	□ Back	ground	☐ MS/MSD	☐ Duplica	ite of			☐ Othe	er		
Contai	ners:	Volume 8 ounce	Material Glass	<u>Q</u>	uantity 1	Prese N	rvative A	Analy: Meta		,	
				, _							
		-									
Name: Address For We	S	oles: Well	purged less than	□ i □ 2	ast Chicago	IN 463	12 # of □ 24 □	People: . 1 48 hc	ours pric	or to sampling. 5 well volumes.	
Sampli	ng Equi	ipment Used:	Plastic scoop								
	Field T	Cest Performe	d Result		<u>Field</u>	Test Pe	<u>rformed</u>	Result			
	X	EF (1)	<u>q\$9</u>		X	RF (3)					
	XF	<u>UF (2)</u>		<u> </u>							
Sample		rance and Ob	servations: (col	or, odor, cla	•			to pres	ervative	es, etc.)	
Deviati	ons fro	m Sampling F	Plan:								
	on 09~11 s for general m	-00 sc in OLQ sampling projec	7 5.	Sampler	Signature:				Date	: 11/13/87	
										. 61	

^{*} This form is for general use in OLQ sampling projects.

ENDIANA DEPARTMENT OF ENVIRONMENTAL

MANAGEMENT OFFICE OF LAND QUALITY

SAMPLE FIELD SHEET *

Tag: 50 099412

PAGE ____OF ___

**************************************				<u>.</u>			, ,			
	Site Name: USS Lead				County: <u>Lake</u>					
	OLQ Sample #				le ID:		-			
Collec	tion Date: 11/	<u>{} /2007</u>	· · · · · · · · · · · · · · · · · · ·	Time:	<u>3:1</u>	AM	<u>PM)</u>			
Sample Types	s (check all app	licable): 🗆 Mo	on. Well 🗆 R	es. Well	□ Cre	ek	□ Lead	chate Ditch		
□ Dra	ninage Tile	☐ Lagoon	☐ Pond	□ Slu	dge	☐ Sedi	ment	☐ Industrial Waste		
□ Wa	ste Pile	⊠ Soil	☐ Truck	☐ Sol	vent			☐ Drummed Waste		
□ Wa	ste Liquid		☐ Ash	□ Tri	p Blank	☐ Fiel	d Blank	☐ Equipment Blank		
☐ Bac	ckground	☐ MS/MSD	☐ Duplicate	of		_	□ Oth	ег		
Containers:	Volume 8 ounce	Material Gla s	Qu.	antity 1		rvative A	Analy Met			
								<u> </u>		
					. /					
		•								
		, [1N 463		People	<u> </u>		
For Well Sam							⊒48 ho	ours prior to sampling. 5		
Sampling Eq	uipment Used:	Plastic scoop								
<u>Field</u>	TestPerforme	d Result		<u>Field</u>	Test Pe	rformed	Resul	<u>t</u>		
X	RF (1)	<u> 476</u>		X	RF (3)		·			
X	RF (2)									
	_	servations: (col						•		
Deviations fr	om Sampling P	lan:								

^{*} This form is for general use in OLQ sampling projects.

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PAGE _____OF _____

	OFFICE	OF LAND QUALITY		MPLE FIEL	D SHEET *	Tag	1. 50099425
	IDEM/		9520	5520A		NE 2 PJG	
	Collect	ion Date: _i///	3/07		Time: 3 : _	S AM (PM)	
Sampl	e Types	(check all appl	icable): 🗆 Mo	on. Well 🗆 Res	. Well □ Cre	ek □ Lea	ichate Ditch
•	☐ Drai	inage Tile	□ Lagoon	□ Pond	☐ Sludge	☐ Sediment	☐ Industrial Waste
	□ Was	ste Pile	₽Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste
	□ Was	ste Liquid	□ Sand	□ Ash	☐ Trip Blank	☐ Field Blank	☐ Equipment Blank
	☐ Bacl	kground	☐ MS/MSD	Duplicate o	5520	Oth	ner
Conta	iners:	Volume	Material q/665	Quan		rvative Analy	
	e L•cat	ples: Well p	ourged less than	01 02 0	4 🗆 6 🗆 12	□ 24 □ 48 h	ours prior to sampling. 5 □ >5 well volumes.
Samp	ling Equ	nipment Used: _					
	Field 1	<u> Fest Performed</u>	Result	·	Field Test Per	formed Resul	<u>t</u>
Samp	le Appez	arance and Obs	servations: (col	or, odor, clarity,	suspended solids	s, reaction to pres	Servatives, etc.)
	tions fro	om Sampling Pl	ian:				
Revisi	ion 09- 11	1-●0		Sampler Sign	aature: Dan	IP Charl	Date:

^{*} This form is for general use in OLQ sampling projects.

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	Site Na	me: <u>USS Lea</u>	d		County: <u>Lake</u>				
	IDEM/	OLQ Sample #:	<u>ss-71</u>		Sample ID: ME				
		ion Date: 11/l			Time: 3 : 25 AM PM				
Sample	Туреѕ	(check all appl	icable): 🗆 Mo	n. Well 🗆 Re	s. Well 🛭] Creek	□ Leac	hate	☐ Ditch
	□ Drai	nage Tile	□ Lagoon	□ Pond	□ Sludge	e □ Sed	iment	□ Indus	strial Waste
	□ Was	te Pile	⊠ Soil	☐ Truck		et □ ● il		□ Drun	nmed Waste
	□ Was	te Liquid	☐ Sand	□ Ash	☐ Trip B	lank 🗆 Fiel	d Blank	□ Equi	pment Blank
	□ Baci	eground	☐ MS/MSD	☐ Duplicate o	of		Othe	г	
Contai	ners:	Volume 8 ounce	Material Glass	Опат	itity P	reservative N/A	Analys Meta		
Name:	- Febt	かけ		Phone #:		46212 # -	C Do o mlor		
Address	<u>s:</u>	Ψ.		East	Chicago, IN	46312 # o	People:	t chil	nen
For We	eli Sam _l			□ 1 □ 2 □ □ Yes □ No			☐ 48 hou	urs prior	•
Sampli	ng Equ	ipment Used: _	Plastic scoop						- ,
	Field 7	Test Performed	·		Field Te	st Performed	Result		
	XI	RF (1)	1066		XRF	(3)	-		
	XI	RF (2)	-						
Sample DL 6	• •	rance and Obs	•	or, odor, clarity,	•	•	•	ervatives	, etc.)
Deviati	ions f <i>r</i>	m Sampling Pl	an:						
Revisio	on 09-11	-00		Sampler Sign	nature:			Date:	11/13/0>

*This form is for general use in OL sampling projects.

SAMPLE FIELD SHEET *

Tag: 50 099413

PAGE ____OF ___

Site Name: <u>USS</u>	_ead	County: <u>La</u>	County: Lake					
IDEM/OLQ Samp	e#: SS-22	Sample ID:	Sample ID: ME 2 PH 5					
Collection Date:	1/\$5/2007	Time: <u>3</u>	: 35 AM /PM					
Sample Types (check all a	pplicable):	ell 🗆 Res. Well 🗆	Creek □ Lea	chate Ditch				
☐ Drainage Tile	☐ Lagoon ☐ I	Pond □ Sludge	☐ Sediment	☐ Industrial Waste				
☐ Waste Pile	_	Truck ☐ Solvent		☐ Drummed Waste				
☐ Waste Liquid		Ash □ Trip Bla	ank 🛛 Field Blank	☐ Equipment Blank				
☐ Background	□ MS/MSD □ I	Ouplicate of		ner				
Containers: Volume 8 ounce	Material Glas	Ouantity Pr	reserva ive Anah N/A Me	ysis tals				
Name: Address: W	eli purged less than	Phone #: East Chicago, IN 4	46312 # of People	ours prior to sampling.				
Sampling Equipment Use		s U No Approx.		5 □ >5 well volumes.				
Field Test Perfor	med Result	Field Test	t Performed Resu	<u>lt</u>				
XRF (1)	679	XRF(<u></u>					
XRF (2)								
Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)								
Deviations from Samplin	g Plan:							
			<i>Ŋ</i>					
Revision 09-11-00	-	mpler Signature:		Date: 4/13/0>				

* This form is for general use in OLQ sampling projects

149	:	5C	09	9	411	ď

PAGE ____OF ___

					×			***************************************		
Site N	Site Name: <u>USS Lead</u>									
IDEM	VOL€ Sample #	#: <u>SS-23</u>		-	Sample ID: ME 2 PH6					
Collec	ction Date: 11/	14 12007		Time:	9:4	OAM	/ PM			
Sample Type	s (check all app	es. Well	□ Cree	ek	□ Lead	chate	☐ Ditch			
□ Dr	☐ Drainage Tile ☐ Lagoon ☐ Pond			□ Słud	lge	☐ Sedi	ment	□ ind	ustrial Waste	
□ Wa	aste Pile	⊠ Soil	☐ Truck	☐ Solv	ent	□ Oil		□ Dru	rummed Waste	
□ Wa	aste Liquid	□ Sa d	☐ Ash	☐ Trip	Blank	☐ Field	d Blank	□ Eq	ipment Blank	
□ Ba	nckground	☐ MS/MSD	☐ Duplicate	of			□ Oth	er		
Containers:	Volume 8 ounce	Material Glass	Qu	antity 1	Prese	rvative 'A	Analy Met		· ·	
		_				•				
		_								
Name: No	t home	ckyard	Phone	<u>#:</u>						
Name: KG	thome		Phone	<u>#:</u>						
Address:		:	Eas	East Chicago, IN 46312 # of People:						
For Well Sai Sampling E.	Purg	purged less than ed to dryness? Plastic scoop	□ Yes □ No							
	yp-mont -bods									
Field	l Test Performe	d Result		Field '	Test Per	rformed	Result	f		
	ITestPerforme XRF (1)	ed Result				<u>rformed</u>	Resul	<u>t</u>	-	
	ITestPerforme XRF (1) XRF (2)	Result H3			Test Per	<u>rformed</u>	Result	<u>t</u>		
	XRF (1) XRF (2) carance and O	bservat ons: (col		<u>XI</u>	RF (3)	s, reaction	n to pres	servativ	es, etc.)	
Sample App Black	XRF (1) XRF (2) carance and O	bservat ons: (col		y, suspende	RF (3)	s, reaction	n to pres	servativo	es, etc.)	

" This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

PAGE ____OF ___ Tag: 50 099415

									· · ·
Site Na	ame: <u>USS Le</u>	<u>ad</u>		County	y: <u>Lake</u>		·		
IDEM/	OLQ Sample #	t: ss-34		Sample	e ID:	ME 2	PH7		
Collec	tion Date: <u>11/</u>	14/2007		Time:	9:5	O AM	/ PM		
mple Types	(check all app	olicable): 🗆 Mo	on. Well 🗆 R	es. Well	☐ Cre	ek	□ Lea	chate	□ Ditch
□Dra	inage Tile	□ Lagoon	□ Pond	□ Slue	dge	□ Sedi	ment	□ ind	ustrial Waste
	ste Pile	⊠ Soil	☐ Truck	□ Sol·	C	□ Oil		□ Dru	ımmed Waste
□ Wa	ste Liquid	☐ Sand	☐ Ash	□ Tri	p Blank	☐ Field	d Blank	□ Egi	uipment Blank
	kground	-	☐ Duplicate						•
ontainers:	Volume 8 ounce	Material Glass	<u>Qu</u>	entity 1		rvative /A	Analy Met		
		-							
		_	 -						
ddress:	To a Second V Second		Phone : Eas	` • •	IN 4631	-			·
or Well San	noles: Welf	purged less than	1 🗆 1 🗆 2	□4 □6	□ 12	□ 24 [148 be	ours pri	or to sampling
		ged to dryness?							
ampling Equ	uipment Used:	Plastic scoop	<u> </u>						
<u>Field</u>	Test Performe	ed Result		<u>Field</u>	Test Per	rformed	Resul	<u>t</u>	
X	RF (1)	<u> 712</u>		X	RF (3)				
X	RF (2)								
ample Appe Black	-	bservations: (co	1	y, suspend			•		es, etc.)
eviations fr					 -				
	om Sampling l	Plan:							
	om Sampling ¹	Plan:							
Revision 09-1		Plan:							: 11/14/o

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Site Na								
	me: USS Lea			County: <u>Lak</u>		. /		
		: SS- A5		Sample ID: ME 21748				
Collect	ion Date: <u>11/</u>	/ 2		Time:	AMO! PN	1000		
ample Types	(check all app	licable): 🗆 Mo	on Well □ Re		ceek 🗆	Leachate Ditch		
☐ Drai	nage Tile	☐ Lagoon	□ Pond	☐ Sludge		t Industrial Waste		
☐ Was	te Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste		
□ Was	te Liquid	☐ Sand	☐ Ash	☐ Trip Blan	k □ Field Bl	ank 🛘 Equipment Blank		
☐ Back	kground	☐ MS/MSD	☐ Duplicate	of		Other		
Containers:	Volume 8 ounce	Material Glass	Qua		servative A	alysis Metals		
								
Korth lame: Ko	side of	backyan	Phone !	#		, wildlife present, etc.)		
Korth lame: Ko ddress: for Well Sam	ples: Well	purged less than ed to dryness?	Phone # Easi Yes No	#. ,	312 # of Pec			
ddress: or Well Sam ampling Equ	ples: Well Purg	purged less than ed to dryness? Plastic scoop	Phone # Easi Yes No	#	312 # of Pec 2	hours prior to sampling.		
ddress: or Well Sam ampling Equ	ples: Well Purg	purged less than ed to dryness? Plastic scoop	Phone # Easi Yes No	t Chicago, IN 46 4 6 12 Approx. Field Test F	312 # of Pec 2	hours prior to sampling.		
Corthane: Korthane: Kortha	ples: Well Purg tipment Used: Fest Performe RF (1)	purged less than ed to dryness? Plastic scoop	Phone # Easi Yes No	#	312 # of Pec 2	hours prior to sampling.		
Address: For Well Sam Sampling Equ Field 1	ples: Well Purg tipment Used: Fest Performe RF (1) RF (2)	purged less than ed to dryness? Plastic scoop Result 575	Phone # East 1 1 2 1 Yes No	E Chicago. IN 46 4 6 12 Approx. 6 Field Test F XRF (3)	312 # of Pec 2	hours prior to sampling. 5 >5 well volume		
Address: For Well Sam Sampling Equ Field 1 XI Sample Appea	ples: Well Purg tipment Used: Fest Performe RF (1) RF (2) arance and Of	purged less than ed to dryness? Plastic scoop Result 575	Phone # East 1 2 1 Yes No or, odor, clarity	E Chicago. IN 46 4 6 12 Approx. Field Test F XRF (3)	312 # of Pec 2	hours prior to sampling. 5 >5 well volume		

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	Site Name: USS Lead				County: Lake					
			: SS- 24		Sample ID: ME 2 P #9					
	Collecti	ion Date: <u>11/</u>	14/2007		Time: 10: 15(AN)/PM					
. !			201-201-201-201-201-201-			,	. ,			
Sampl	e Types	(check all app	licable): 🗆 Mo	on. Well Re	es. Well	□ Cre	ek	☐ Lea	chate Ditch	
	□ Drai	nage Tile	☐ Lagoon	☐ Pond	☐ Sluc	ige	☐ Sedin	ment	☐ Industrial Waste	
	□ Wast	te Pile	⊠ Soil	☐ Truck	☐ Sol	vent	□ Oil		☐ Drummed Waste	
	□ Was	te Liquid	☐ Sand	☐ Ash	□ Trip	Blank	□ Field	Blank	☐ Equipment Blank	
	☐ Back	(gro un d	☐ MS/MSD	☐ Duplicate	of			☐ Oth	ner	-
Conta	iners:	Volume 8 ounce	Material Glass		ntity 1		rva ive		ysis als	
Addre		ples: Well	purged less than	East	Chicago. □ 4 □ 6	IN 463	12 # of □ 24 □	People	ours prior to sampling. 5	
Samp	iing Equ	ipment Used;	Plastic scoop						7000-04-16-16-	
	Field 7	Cest Performe	d Result		Field	Test Pe	rformed	Resu	it	
-	XI	RF (1)	494		X	RF (3)				
	X	RF (2)					•		-	
		rance and Ob Rich Oca	eservations: (col	or, odor, clarity	, suspend	ed solids	s, reaction	to pre	eservatives, etc.)	•
Devia	tions fro	m Sampling P	lan:							
	ion 09-1 l	-00		Sampler Sig	nature)	Ma	-al	Date: 11/14/07	

SAMPLE FIELD SHEET *

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Site Na	ame: USS Le	ad		Count	y: <u>Lake</u>				
		#: ss-an		-	Sample ID: ME 2 POD				
	tion Date: <u>11/</u>			-	Time: 10:35(AM)/PM				
Sample Types Dra Was		Dlicable):	☐ Pond ☐ Truck ☐ Ash ☐ Duplicate	es. Well Stud Sol	□ Cre dge vent p Blank	ek Sedi Oil	☐ Lead ment I Blank ☐ Oth	□ Ind □ Dru □ Equ er	☐ Ditch ustrial Waste ummed Waste uipment Blank
	8 ounce	Glass		1	N/		Met	als	
Name: Address:		on: (location mar	Phone Eas	#: t Chicago,	, IN 463	12 # of	People	56 4	1 Home
For Well Sam Sampling Equ	Purg	purged less than ed to dryness? Plastic scoop	□ Yes □ No						
<u>X</u>	Test Performe RF (1) RF (2)	Result			Test Pe RF (3)	rformed	Result	<u>t</u>	
	RichC	bservations: (col Propartie: S	and		······································			,	
Deviations fr		Plan:							
Revision 09-1	I- 0 0	, ,	Sampler Si	gnature:	Sun	Me	AN	Date	ः गामि

* Hommond Funding Group 2197129722 Stere Serald 043 Pencon Place Minden

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Si	te Name: <u>USS Lea</u>	d		County: Lake				
I	EM/OLQ Sample #:		>	Sample ID: ME 2 PJ 1				
	ollection Date: 11/			Time: 10 :				***************************************
	onection Date. 111	7 12001	······································	1 me. 10 .		ENT	· · · · · · · · · · · · · · · · · · ·	
Sample T	ypes (check all appl	licable): 🗆 Mo	n. Well 🗆 Res	. Well 🗆 Cre	ek	□ Lead	chate	□ Ditch
	Drainage Tile	☐ Lagoon	☐ Pond	☐ Sludge	☐ Sedir	ment	□ ladı	istrial Waste
	Waste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil		□ Dru	mmed Waste
	Waste Liquid	☐ Sand	□ Ash	☐ Trip Blank	☐ Field	l Blank	□ Equ	ipment Blank
	Background	☐ MS/MSD	☐ Duplicate o	f		☐ Othe	er	
Containe		<u>Material</u>	Quan		rvative			
	8 ounce	<u>Glass</u>		<u> N</u>	/ <u>A</u>	Mét	als	
		-						
Name: .	tract ba	ace	Phone #:					
Address:			<u>Fast</u>	Chicago, IN 463	12 # of	People:	3_	
For Well	Purge	•	□Yes □No	4 □ 6 □ 12 Approx. □ 1				
Sampling	Equipment Used:	Plastic scoop						
<u>F</u>	ield <u>Test Performe</u> c	Result		Field Test Pe	rformed	Result	<u>t</u>	
	XRF (1)	381.5	<u> </u>	XRF (3)				
_	XRF (2)	_		·				
	ppearance and Ob ekRich Or	ganic So					·····	
Deviation	s from Sampling P							
				$\overline{}$./ 1			
Revision	0 9 -11-00		Sampler Sign	sature.	Ut	0	Data	11/14

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SAMPLE FIELD SHEET *

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Site Name: U	55 Lead		County: La					
IDEM/OLQ Sample #	: 55 28	5528A	Sample ID: MEAPJ7					
Collection Date:			Time: <u>[0</u> :	35 AM JPM				
Sample Types (check all app	olicable): 🗆 Mo	on. Well \square Res	s. Well 🗆 Cre	eek 🗆 Lea	ichate 🗆 Ditch			
☐ Drainage Tile	☐ L <i>a</i> goon	□ Pond	□ Sludge		☐ Industrial Waste			
☐ Waste Pile	⊡ Soil	☐ Truck	•		☐ Drummed Waste			
☐ Waste Liquid					☐ Equipment Blank			
☐ Background			•		ner			
□ Dackground	₩10/1430 <i>D</i>	Duplicate (,, <u> </u>					
Containers: Volume	Material		rtity Prese	ervative Anal	- 4			
					<u> </u>			
								
Sample Location Information	on: (location mar	ker, depth taken,	, flow rate, veget	ation damage, w	iddite present, etc.)			
	purged less than ed to dryness?				ours prior to sampling. 5 □ >5 well volumes.			
Sampling Equipment Used:								
Field Test Performe	ed Result		Field Test Pe	erformed Resul	<u>it</u>			
Sample Appearance and Ol	oservations: (col	or, odor, clarity,	suspended solid	s, reaction to pre	servatives, etc.)			
Deviations from Sampling l	Plan:							
Revision 09-11-00		Sampler Sign	nature:	1 P. Charl	Traile:			

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ſ	Site Mar	me: USS Lead			County	Lake				
		DLQ Sample #:		· · · · · · · · · · · · · · · · · · ·	County: <u>Lake</u> Sample ID: <u>ME 2 NJ 2</u>					
		on Date:			•		OAD			
	Concen	On Date. 11/4	172007	<u> </u>	1 11110.					
Sample	e Types (check all appli	ienble): 🗆 Mo	n. Well 🗆 Res	. Well	☐ Cree	ek	☐ Lead	hate	□ Ditch
	☐ Drain	nage Tile	☐ Lagoon	☐ Pond	☐ Slud	ge	☐ Sedi	ment	□ Indi	ustrial Waste
	□ Wast	e Pile	⊠ Soil	☐ Truck	☐ Solv	ent	□ ●il		□ Dea	ımmed Waste
	□ Wast	te Liquid	☐ Sand	□ Ash	🗆 Тгір	Blank	☐ Field	d Blank	□ Equ	aipment Blank
	☐ Back	ground	☐ MS/MSD	☐ Duplicate o	f			☐ Oth	er	
Conta	iners:	Volume 8 ounce	Material Glass	Опап	tity L		rvative /A			· .
	•									
Name: Address	ent:	uard b			Chicago,	IN 463	12 <u># o</u> 1	People	3	
		Purgeo	d to dryness? [Аррго	x. 🗆 !	□ 2 [5 🗆 >	5 well volumes.
	Field T	est Performed	Result		Field '	Test Pe	rformed	Resul	<u>t</u>	
	XI	RF (1)	385		XI	RF (3)			•	
	XI	RF (2)								
		\sim		or, odor, clarity,	•			•		•
Devia	tions fro	m Sampling Pl	ian:			· · · · · · · · · · · · · · · · · · ·		<u>-</u>		
Revisi	on 09-1 l	-00		Sampler Sig	nature	5	Me	Pro De	Date	: 11/14/07

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**			·						
	Name: <u>USS Le</u>		<u> </u>	County: <u>Lake</u>					
		#: <u>SS-3-0</u>				ME3			
Coll	ection Date: 11/	/ 14 /2007		Time:	<u>10</u> :5	SAR	/ PM		
Sample Typ	oes (check all ap	pli able); 🗆 Mo	on. Well 🗆 Re	es. Well	□ Cree	ek	☐ Lead	chate	☐ Ditch
	Orainage Tile	□ Lago•n	☐ Pond		lge	☐ Sedi	ment	□ Indi	strial Waste
	Vaste Pile	⊠ Soil	☐ Truck	□ Solv	ent	□ Oil		□ Dru	mmed Waste
	Vaste Liquid	. ☐ Sand	☐ Ash	☐ Trip	Blank	☐ Field	d Blank	□ Equ	ipment Blank
	Background	☐ MS/MSD	☐ Duplicate	of			□ Oth	ег	
Container	s: Volume 8 ounce	Material Glass	Qu:	ntity 1		rvative A	Analy Met		C TOTAL D
			· · · · · ·						
		<u> </u>	·						
•	-	<u> </u>							
Name: N	o one h	ome	Phone	#: · ·	·		,4		
Address			Eas	t Chicago.	IN 463	12 # ol	f People		
For Well S	Purg	l purged less than ged to dryness?	□Yes □No						
Sampling 1	Equipment Used	: Plastic scoop							
<u>Fie</u>	ld Test Perform	ed Result				<u>rformed</u>	Resul	<u>t</u>	
	XRF (1)	_ 624		X	RF (3)		-		
	XRF (2)								
_		bservat ous: (col	•	-			-		
Devia ons	from Sampling	Plan:						,	
	•		H-A		L	(1			
Revision 0	9-11-00		Sampler Si	gnature:	'San	46	力们	. Date	: ।ग्रेम्बि

SAMPLE FIELD SHEET *

Tag: 50099422.

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Site Na	Site Name: USS Lead					County: Lake				
IDEM	OLQ Sample #	ss-31'	'	Sampl	Sample D: ME2 PJ ME2 PJ Time: 11:05 AN / PM					
Collec	tion Date: <u>11/</u>	14/2007		Time:						
Sample Types	: (check all ann	olicable): 🗆 Mo	n Well □ l	Res. Well	□Сге	ek	□ Lead	hate	Ditch	
	inage Tile	☐ Lagoon	☐ Pond			□ Sedir			ustrial Waste	
	ste Pile	— Soil	☐ Truck		vent				ımmed Waste	
	ste Liquid	☐ Sand	☐ Ash				l Blank	□ Equ	ripment Blank	
	kground	☐ MS/MSD	□ Duplicat					•		
Containers:	Volume 8 ounce	Material Glass	<u>Q</u> ı	lantity I	Presei N	rvative 'A	Analy Met:			

		- *								
Name: Address: For Well Sam	nples: Welf	purged less than ed to dryness?	Ea	st Chicago	□ 12	□ 24 □	3 48 ho	ours pri		
	_	Plastic scoop		T. 11	T. 4 D.					
	<u>Test Performe</u> RF (I)	Result			RF (3)	rformed	Kesuli	<u>[</u>		
	RF (2)				Next 421	· · · · · · · · · · · · · · · · · · ·				
Sample Appe		bservations: (col	or, odor, clari		.)	s, reaction	n to pres	servativ	es, etc.)	
Deviations fr	om Sampling)	Plan:		-						
Revision 09-1	1-00		Sampler S	ignature:	Suk	Wit	Q.	Date	n/n4/07	
	Please (} }	iem. F	leside	nce C	once	rned		484	

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Site No	me: <u>USS Lea</u>	.d		County: Lake					
		BGSS-1			ME APJ	-5/			
	tion Date: 11/2			Sample ID: <u>ME </u>					
Conco	127	<u> </u>		7 mile: <u>10</u> . <u>-</u>					
Sample Types	(check all app	licable): 🗆 Mo	n. Well 🗆 Re	es. Well 🔲 Cre	ek □ Le	eachate			
☐ Drai	inage Tile	□ Lagoon	□ Pond	☐ Sludge	☐ Sediment	☐ Industrial Waste			
□ Was	ste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste			
□ Was	ste Liquid	☐ Sand	□ Ash	☐ Trip Blank	☐ Field Blan	k □ Equipment Blank			
☐ Bacl	kground	☐ MS/MSD	☐ Duplicate	of	O	ther			
Containers:	Volume 8 ounce	Material Glass	<u>Ouz</u>		rvative Ana /A M	lysis etals			
Name: Address:		Do.	Phone #	_		le: <u>5</u>			
For Well Sam	ples: Well	purged less than				hours prior to sampling. 5 >5 well volume:			
Sampling Equ	ipment Used:	Plastic scoop							
Field 7	Test Performe	d Result		Field Test Pe	rformed Resi	<u>ult</u>			
XI	RF (1)	WA		★ XRF _* (3)		M			
X	RF (2)	40.	<u>, , , , , , , , , , , , , , , , , , , </u>		<u>. </u>				
				suspended solids		eservatives, etc.)			
Deviations fro	om Sampling P	lan:		•					
Revision 09-11	1-00		Sampler Sig	nature: (R)	10	Date: 11 loglo			

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, 				·				
Site	Site Name: <u>USS Lead</u> IDEM/OLQ Sample #: BS SS- Z				County: <u>Lake</u> Sample ID: <u>ME ストプタ</u>			
IDE								
Colle	Collection Date: 11/1.3 /2007				Time: 10: 30(AM) PM			
Sample Typ	es (check all app	olicable): 🗆 Mo	on. Well 🗆 Re	s. Well 🔲 Cr	eek l	☐ Leachate	☐ Ditch	
	☐ Drainage Tile		☐ Pond	☐ Sludge	☐ Sedin	nent 🗆 Ind	ustrial Waste	
☐ Waste Pile		⊠ Soil	☐ Truck	☐ Solvent	□ Oil	□ Dr	ummed Waste	
☐ Waste Liquid		☐ Sand	□Ash	☐ Trip Blank	☐ Field	Blank 🗆 Eq	uipment Blank	
□В	ackground	☐ MS/MSD	Duplicate	12.22 p	(Other		
Containers: Volume 8 ounce		Material Qua Glass			ervative VA	Analysis Metals		
		_						
					 -			
Name: Address:	a 1		<u>East</u>	Chicago, IN 463		People:		
For Well Sa		l purged less than ed to dryness?						
Sampling E	quipment Üsed:	Plastic scoop	ı					
Field Test Performed Result				Field Test Performed Result				
XRF(1)				XRF (3)				
-	XRF (2)							
Sample App	pearance and O	bservations: (co	lor, odor, clarity	, suspended solid	ls, reaction	to preservativ	es, etc.)	
Da	irk brown	u Grego	mud to	0.507/				
Deviations	from Sampling 1	Plan:						
		<u></u> —	-				,	
Revision 09	-11-00		Sampler Sig	nature:	10	Dota	. 11/18/a	

PAGE	 OF	

SAMPLE FIELD SHEET *

Tag: 50 099429

	Site Na	nme; <u>USS Le</u>	ad .		County	: Lake				
		OLQ Sample #	-		ME 2	PEO				
		tion Date: 11/	,		-	_	XXAM,	• •		
				ouno					anne processor of the first territories the state of the	<u> </u>
Sampl	e [.] Types	(check all app	olienble): 🗆 Mo	n. Well 🗆 R	es. Well	☐ Cre	ek	□ Lead	chate	□ Ditch
	□ Dra	inage Tile	□ Lagoon			lge	☐ Sedi	ment	☐ Indu	strial Waste
	□ Was	ste Pile	⊠ Soil	☐ Truck	☐ Solv	ent	□ Oil		□ Dru	mmed Waste
	□ Was	ste Liquid	\square Sand	□ Ash	☐ Trip	Blank	☐ Field	d Blank	□ Equ	ipment Blank
	□ Bac	kground	☐ MS/MSD	☐ Duplicate	of			□ Oth	ег	
Conta	iners:	Volume 8 ounce	Material Glass	Qua	untity 1	Prese N	rvative 'A	Analy Met		
	-							•		
					*					
Name: Addres For W		ples: Well	purged less than	Eas	t Chicago,	IN 4631	2 # ð f	People:		or to sampling.
Samo	ling Fan	Purge	ed to dryness? [Plastic scoop							
Sampi		-								more contractives.
		<u> Fest Performe</u>	d <u>Kesult</u>				<u>formed</u>			Ą
		RF(1)			<u> XB</u>	(F (3)			447	1
		RJF (2)	- <u>~</u>							
Sampl			servations: (colo		, suspende			-		s, etc.)
Deviat	tions fro	om Sampling I	lan:	***************************************						
Davici	•n 09-11	-00		Sampler Si			///			

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SAMPLE FIELD SHEET *

Tag: 50 099430

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			1
Site Name: USS Lead	Count	y: <u>Lake</u>	
IDEM/OLQ Sample # 66 SS-4	Samp	e ID: ME 2 PE	
Collection Date: 11/1 5 /2007	Time:	11 : 20AM/PM	
L	•		
Sample Types (check all applicable):	☐ Mon. Well ☐ Res. Well	☐ Creek ☐ Lea	achate
☐ Drainage Tile ☐ Lagor	on □ Pond □ Slu	dge □ Sediment	☐ Industrial Waste
☐ Waste Pile	☐ Truck ☐ So	vent	☐ Drummed Waste
☐ Waste Liquid ☐ Sand	□ Ash □ Tr	p Blank 🏻 Field Blank	C □ Equipment Blank
☐ Background ☐ MS/N	¶SD □ Duplicate of	□ Otl	ner
O (1) A TY I BY A A A A	A Omantity	Dungamustina Anal	-rate
Containers: Volum Materi	1	Preservative Anal	<u>ysis</u> tals
	.		
)		
	_		
Sample Location Ir 5 P Exp(te, vegetation damage, w <i>Front</i>	yard
Address:	igo	IN 46312, # of People	e: 5
For Well Sample		5	nours prior to sampling.
Sampling Equipment Used: Plastic s	соор		
Field Test Performed Result	<u>Field</u>	Test Performed Resu	<u>lt</u>
XRF(1)	Δ	RF (3)	NX
XRF(2)	<u> </u>		
Sample Appearance and Observations	: (color, odor, clarity, suspen	ded solids, reaction to pre	eservatives, etc.)
Deviations from Sampling Plan:			
Revision 09-11-00	Sampler Signature:		Date:

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SAMPLE FIELD SHEET *

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Sito No	ama: NCC I sa	.a		County: Lake	•	· · · · · · · · · · · · · · · · · · ·
	ame: <u>USS Lea</u>			County: Lake		Ì
	OL€ Sample #	\$		-	ME2PE2	<u> </u>
Collect	tion Date: 11/	5/2007	_000	Time: []	30(AM)PM	
Sample Types	(check all appl	iicable): 🗆 Mo	on. Well 🗆 Res.	Well Cre	ek 🗆 Le	eachate 🗆 Ditch
☐ Dra	inage Tile	☐ Lagoon		☐ Sludge	☐ Sediment	☐ Industrial Waste
☐ Was	ste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste
□ Wa	ste Liquid	☐ Sand	☐ Ash	☐ Trip Blank	☐ Field Blan	k 🛘 Equipment Blank
☐ Bac	kground	□ MS/MSD	☐ Duplicate of		D O	ther
Containers:	Volume 8 ounce	Material Glass	Quan 1		rvative Ana /A M	lysis etals
		•	·			·
Name: Address:			Phone #:East (Chicago, IN 463	12 # of Peop	le: Z
For Well Sam						hours prior to sampling.
Sampling Equ	uipment Used:	Plastic scoop			£*	 .
Field '	Test Performe	d Result		Field Test Pe	rformed Res	ult .
<u>X</u>	RF (1)	<u> </u>	<u>\</u>	XRF (3)		MA.
<u>X</u>	RF (2)	4W _	<u> </u>			
Sample Appe		servations: (col	· · · · · · · · · · · · · · · · · · ·	suspended solid	s, reaction to pi	reservatives, etc.)
Deviations fr	om Sampling P	lan:			******	
Revision 09-1	i-00		Sampler Sign	ature: P	1a	Date: 11-13-0

SAMPLE FIELD SHEET *

Tag: 50099432

IDEM	ame: <u>USS Les</u> /OLQ Sample # tion Date: <u>11/</u>	35 ss-6		County: <u>Lake</u> Sample ID: <u>ME 2 PE 3</u> Time: 11 : 45 (AM)PM					
Sample Types	(check all app	licable): 🗆 Mo	n. Well 🗆 Re	es. Well Cre	ek 🗆 I	eachate 🗆 Ditch			
□ Dra	inage Tile	□ Lagoon	□ Pond	□ Sludge	□ Sediment	t 🔲 Industrial Waste			
□ Wa	ste Pile	⊠ Søil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste			
□ Wa	ste Liquid	☐ Sand	□ Ash	☐ Trip Blank	☐ Field Bla	ink D Equipment Blank			
□Вас	ekground	☐ MS/MSD	☐ Duplicate	of		Other			
Containers:	Volume 8 ounce	Material Glass	<u>Qua</u>		ervative An	alysis 1etals			
Name: Address: For Well San	nples: Well		<u>Eas</u>	Chicago, IN 463	12 # of Peo □ 24 □ 48	hours prior to sampling.			
Sampling Eq	uipment Used:	Plastic scoop							
	TestPer orme	d Result	<u> </u>	Field Test Pe	erformed Re	sult NA			
	(RF (2) earance and Ol		or, odor, clarity		s, reaction to	preservatives, etc.)			
	k boom	" A	1	•		¥.			
Deviat ons fr	om Sampling I	Plan:		A CONTRACTOR OF THE CONTRACTOR					
Revision 09-l	1-00	1	Sampler Si	gnature: Ku	1/2	Date: 1/-13-07			

SAMPLE FIELD SHEET * Tag

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Site Na	me: <u>USS Le</u>	ad		County: <u>Lake</u>				
IDEM/	●LQ Sample #	86 <u>88-7</u>		Sample ID:				
C●liect	ion Date: <u>11/</u>	1 <u>3/2007</u>		Time: 12 :	<u>00</u> am((PM)		•
Sample Types	(check all ann	licable): 🗆 Mo	n Well 🗆 Res	Well D Cre	ek	☐ Leac	hate	☐ Ditch
	nage Tile	Lagoon		Wen □ ere	□ Sedii			strial Waste
□ Was	•	≥ Eagoon	☐ Truck	□ Solvent				nmed Waste
	ste Liquid			☐ Trip Blank				
	•			f The Static				pilicin Bialik
⊔ вас	kground	LI MIS/MISD	Li Duplicate o	<u> </u>		Li Othe	,ı	
Centainers:	Volume 8 ounce	Material Glass	Quan		rvative /A	Analy: Meta		THE COLUMN TO TH
					•			
		-						
Name: Address: For Well Sam	•	purged less than ed to dryness?		Chicago, IN 463	<u>12 # of</u> □ 24 □	People:	urs prior	
Sampling Equ	ipment Used:	Plastic scoop						_
Field '	Test Performe	d Result		Field Test Pe	erformed	Result		
X	RF (1)	\ulleth_		<u>XRF (3)</u>		<u></u>	H	·
X	RF (2)	NA	· · · · · · · · · · · · · · · · · · ·					
Sample Appe Darle	arance and Ol	bservations: (col	or, odor, clarity,	suspended solid	·	•		,
Deviations from	om Sampling 1	Plan:			·			
Revision 09-1	100		Sampler Sig	nature: P			Date•	11-13-0

* This farm is for general use Th OLO sampling projects.

PAGE OF

SAMPLE FIELD SHEET *

Tag 50 099434.

IDEM/	Site Name: <u>USS Lead</u> IDEM/OLQ Sample #: <u>8G SS- 8</u> Collection Date: <u>11/13/2007</u>				County: <u>Lake</u> Sample ID: <u>ME 2 PE 5</u> Time: <u>I : IO AM PM</u>				
Sample Types	(check all appl	i able): □ Mo	n. Well	Res. Well	□Сге	ek	□ Lead	chate Ditch	
□ Drai	nage Tile	☐ Lagoon	□ Pond	☐ Sluc	lge	☐ Sedi	ment	☐ Industrial Waste	
□ Was	ite Pile	⊠ Soil	☐ Truck		vent	□ Oil		☐ Drummed Waste	
□ Was	ste Liquid	☐ Sand	☐ Ash	□ Trip	Blank	☐ Field	d Blank	☐ Equipment Blank	
☐ Bac	kground	☐ MS/MSD	☐ Duplic	cate of			□ Oth	er	
Containers:	Volume 8 ounce	Material Glass	<u> </u>	Duantity 1		ervative /A	Analy Met		
		*,	·						
		, n	<u>-</u>			49			
								 	
Name: 1 Address: For Well Sam	Purgeo	46323 ourged less than I to dryness? [□ 12	□ 24 □] 48 ho	ours prior to sampling. 5 >5 well volumes.	
Sampling Equ	ipment Used: _	Plastic scoop							
Field 7	Test Performed	Result		Field	Test Pe	rformed	Resul	<u>t</u>	
X	RF (1)	NA_	-	<u>X</u>	RF (3)		N		
XI	RF (2)	_ <u> </u>							
	erance and Obs						-	servatives, etc.)	
		-							
Deviations fro	m Sampling Pl	au:							

* This form is for general use in Oi.() sampling projects

SAMPLE FIELD SHEET *

Tag: 50 099435 .

	Cita Ma	TICC F and			County:	Lako				
		me: <u>USS Lea</u> DLQ Sample #			Sample		MT 2	PFL		
			grange.		Time:					
	Collect	on Date: <u>11/</u>	!/!		rime:		<u>~</u> AM	EW)		
Sampl	e Types	(check all appl	icable): 🗆 Mo	n. Well Res.	Well	□ Cree	k	□ Lead	chate	☐ Ditch
	□ Drai	nage Tile	☐ Lagoon	☐ Pond	☐ Sludg	ge	☐ Sedi	ment	☐ Inda	astrial Waste
	□ Was	te Pile	⊠ Soil	☐ Truck	□ Solve	ent	□ Oil		□ Dru	mmed Waste
	□ Was	te Liquid	☐ Sand	☐ Ash	□ Trip I	Blank	☐ Field	d Blank	□ Equ	ripment Blank
	☐ Back	ground	☐ MS/MSD	☐ Duplicate of	f			□ Othe	er	
C⊕nta	iners:	Volume 8 ounce	Material Glass	Quan			vative A			
							· ·			
									·	····
•										,
Name:				Phone #:		_	1		<u>.</u>	
For W	'ell Sam _l			□ 1 □ 2 □ □ Yes □ No						or to sampling. well volumes.
Sampl	ling Equ	ipment Used:								
	XI	Cest Performed RF (1) RF (2)	Result NA			F (3)	<u>formed</u>	Result N	A	
Samp		A		or, odor, clarity, s		solids.	, reaction	n to pres	ervative	es, etc.)
			<u></u>	# b			 			.
Devia	tions fro	m Sampling Pl	an:	_ • <i>f</i>	· · · · · · · · · · · · · · · · · · ·					
										· •
Revisi	on 09-11	-00		Sampler Sign	ature: 🛭	2	12		Date	:11-13-0

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PAGE	OF	

SAMPLE FIELD SHEET *

T49:50099436

ľ			······································					٦
	Site Na	me: <u>U Lea</u>	<u>d</u>		County: Lake			
	IDEM/C	OL ● Sample #	<u>99 ss- 10</u>		Sample ID:	ME 2PEI		
	Collecti	on Date: <u>11/</u>	3 12007_		Time: \mathbb{Z} :	15 _{AM} (PM		
L Manuel	Types ((check all anni	icable). 🗆 Mo	n. Well 🗆 Res	Well □ Cre	ek ∏1.e	eachate	1
Julipio		nage Tile	□ Lagoon	□ Pond	□ Sludge			
	□ Wast		≥ Cagoon		☐ Solvent			
		te Liquid	-				k D'Equipment Bl	
		ground	5		- -		ther	
	□ Gac⊪	kground		- Duplicate 0				
Conta	iners:	Volume	Material	Quan		rvative Ana	lysis	<u> </u>
		8 ounce	Glass	1	<u> N</u>	<u>/A</u> <u>M</u>	etals	
				·				,.
				<u> </u>				
Sample 5	e Location	on Information Sample	m• (lohation mar	0e of 61dg. ker, depth taken, 43 - to	flow rate, veget 3901 10	apis Biva	yildlife present, etc. (Sost Chiles 4	631Z
Name:	NO	5 FILE	station	Phone #:	<u> </u>	219 3	918279	7
Addres	s: 12	200 15	il St	East (Chicago, IN 463	12 # of Peop	le: 4	
	ell Samç	Purge	d to dryness?	□Yes □No	Approx. 🗆 i		hours prior to sample 5	
Sampli	-	-						
		Cest Performed	<u>Result</u>		Field Test Pe	rformed Res	ult 	
		<u>UF (1)</u> UF (2)	- <u>NA</u> A W	<u> </u>	; XRF (3)		VA	
						-		
Sampl ———	e Appea	_				, -	eservatives, etc.)	
Deviat	ions fro	m Sampling Pl	lan:				·	

SAMPLE FIELD SHEET *

Tag 50099437 .

Site N	lame: USS Lea	nd		County: <u>Lake</u>					
IDEM	I/OLQ Sample #	0		Sample ID: ME 2 PE 8					
	ction Date: 11/			Time: 2 :					
×									
Sample Type	s (check all app	licable): 🗆 Mo	n. Well - 🗆 Res	Well Cr	eek	☐ Leachate	□ Ditch		
□ Dr	ainage Tile	☐ Lagoon	□ Pond	☐ Sludge	☐ Sedin	nent 🗆 Ind	ustrial Waste		
□ W :	aste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil	□ Dn	ımmed Waste		
\square W:	☐ Waste Liquid		☐ Ash	☐ Trip Blank	☐ Field	Blank 🗆 Equ	uipment Blank		
□ Ba	ckground	☐ MS/MSD	☐ Duplicate o	f		Other			
Containers:	Volume 8 ounce	Material Glass	Quan		ervative VA	Analysis Metals			
	· · · · · · · · · · · · · · · · · · ·	_			-				
							·		
			,				_		
	ntion Information			Back SI			resent, etc.)		
Address:		<u> </u>		Chicago, IN 463	112 # of	People: 2			
	Hamn	vond 4	327				<u></u>		
For Well Sai	mples: Well	purged less than					or to sampling. 5 well volumes.		
Sampling Eq	uipment Used:	Plastic scoop							
Field	Test Performe	d Result		Field Test Pe	erformed	Result			
	(RF (1)	NA		XRF (3)		NAA			
	(RF (2)	NA							
	earance and Oh						es, etc.)		
Deviations f	rom Sampling P	lan:							
Revision •9-	11-00		Sampler Sign	ature: B	061	Date	ニノトロー		

PAGE	OF

SAMPLE FIELD SHEET *

Tag 50 099438.

Site	Name: USS Lea	d		County: Lake		
IDE	M/OLQ Sample #:	12 ss 12		Sample ID:	ME 2P	E9
	lection Date: 11/			Time: 3 :		
20.						,
Sample Ty	pes (check all appl	licable): 🛮 Mo	n. Well 🗆 Re	s. Well 🗆 Cre	ek [☐ Leachate ☐ Ditch
	Orainage Tile	☐ Lagoon	□ Pond	☐ Sludge	☐ Sedim	nent
	Waste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste
- '	Waste Liquid	☐ Sand	□ Ash	□ Trip Blank	☐ Field	Blank
	Background	☐ MS/MSD	☐ Duplicate	of		□ •ther
Container	s: Volume 8 ounce	Material Glass	Qua		ervative /A	Analysis Metals
		-				·
						· · · · · · · · · · · · · · · · · · ·
Name: Address: For Well S	amples: Well	nmonA&3 purged less than	East 1 2 0	Chicago, IN 463	12 # of 1	
Sampling !	Equipment Used:	Plastic scoop	<u>, </u>			
<u>Fie</u>	eld Test Performed XRF (1)	d Result		Field Test Po		Result
	XRF (2)	NA	the the special security of the security of th			
_	pearance and Ob		lor, odor, clarity Lry d	}		to preservatives, etc.)
Deviations	from Sampling P	Plan:	,			
Revision 0	9-11-00		Sampler Sig	gnature:	101	Date:]/- /- /-

SAMPLE FIELD SHEET *

Tag: 50 099601

Site Na	me: USS Lea	ıd		County	: <u>Lake</u>		•			
'	OLQ Sample #:		Sample ID: ME 2 PF0							
	ion Date: 11//			Time: 11 : 30 (M) PM es7						
□ Drai □ Was	inage Tile	licable):	□ Pond □ Truck □ Ash	□ Slud □ Solv □ Trip	lge vent Blank	⊠ Sedi □ Oil □ Field	□ D I Blank □ E	□ Ditch dustrial Waste rummed Waste quipment Blank		
	Volume 8 ounce 8 ounce	Material Glass Glass	•	ntity 1		vative A	Analysis Metals TOC			
For Well Sam		purged less than						rior to compling		
					. .	L, 2 L				
Sampling Equ	ipment Used:	Shovel, plasti	c scoop, stainl	ess steel b				>5 well volumes		
	ipment Used: <u>Fest Performed</u>		c scoop, stainl		<u>owl</u>	formed				
Field 1			c scoop, stainl	<u>Field</u>	<u>owl</u>	-				
Field X	Test Performed		c scoop, stainl	<u>Field</u>	owl Test Per	-				
Field XI XI Sample Appea	Test Performed RF (1) RF (2) arance and Obs	Result 307 servations: (cold	or, odor, clarity	Field XI	owl Test Per RF (3) ed solids	formed	Result to preservati	>5 well volume:		
Field XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Fest Performed RF (1) RF (2) Arance and Observed (6)	Result 307 servations: (colo	or, odor, clarity	Field XI	owl Test Per RF (3) ed solids	formed	Result to preservati	>5 well volume:		
Field XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Fest Performed RF (1) RF (2) Arance and Observed (6)	Result 307	or, odor, clarity	Field XI	owl Test Per RF (3) ed solids	formed	Result to preservati	>5 well volumes		
Field XI XI Sample Appea So. (co.	Fest Performed RF (1) RF (2) Arance and Observed (6)	Result 307 servations: (color=2/1 servation)	or, odor, clarity	Field XI	owl Test Per RF (3) ed solids	formed	Result to preservati	>5 well volumes		
Field XI XI Sample Appea So. (co.	Test Performed RF (1) RF (2) arance and Observed Cyclestic	Result 307 servations: (color=2/1 servation)	or, odor, clarity to rated, c	Field XI XI , suspende	owl Test Per RF (3) ed solids	reaction	Result to preservati	>5 well volumes		
Field XI XI Sample Appea So. (co.	rest Performed RF (1) RF (2) Arance and Observed Construction On Sampling P	Result 307 servations: (color=2/1 servation)	or, odor, clarity	Field XI XI , suspende	owl Test Per RF (3) ed solids	reaction	Result to preservati	>5 well volumes		

CRL#: 2017 INO/501 Tag#: 50 099613

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SAMPLE FIELD SHEET *

Tag+: 50099602

Gi. N	- FIOCE			C-	· T . P	·····				
Site Na	Site Name: USS Lead IDEM/OLQ Sample #: SD- 2*				County: <u>Lake</u> Sample ID: <u>ME 2 PF/</u>					
MENU	OLO Sample #	12 1000		=	-					
Collect	ion Date: <u>11/</u>	/_ <u>5/200/</u>	· · · · · · · · · · · · · · · · · · ·	Time: 11: 56 AM) PM CST						
ample Types	(check all app	licable): 🗆 Mo	on.Well □ R	es. Well	□ Cre	ek	□ Lea	chate	☐ Ditch	
	nage Tile	□ Lagoon	☐ Pond		ıdge		iment		ustrial Waste	
☐ Waste Pile ☐ Waste Liquid		□ Soil	☐ Truck	□ So	lvent	□Oil		□ Dru	ımmed Waste	
		□ Sand	□ Ash	□ Tri	ip Blank	☐ Field	d Blank	□ Equ	ipment Blank	
☐ Bac	kground	☐ MS/MSD	☐ Duplicate	of			□ Oth	er		
Containers:	Volume Material 8 ounce Glass		Qua	Quantity 1		rvative /A	Met	als		
	8 ounce	<u>Glass</u>		1	N	<u>/A</u>	<u>TO</u>	<u>C</u>		
									·	
or Well Sam	Purge		□ Yes □ No	Appr	ox. 🗆 1				or to sampling. well volumes.	
	•	Shovel, plasti	ic scoop, statui	CAR-SICCI	DOW! ~				<u> </u>	
	<u> Fest Performe</u>	d Result				formed	Resul	<u>t</u>		
	RF (1)	(06/		<u>X</u>	RF (3)				· · · · · · · · · · · · · · · · · · ·	
	RF (2)									
		servations: (col								
5011 60	107: 10	41 巻 3/1	50	aturate	if y Coul	8 8651	14 59	ocez.	out water	
Dominal	nt Vege tat	Ton: Contt	<u>vs (</u>							
eviations fro	om Sampling P	lan:			_ .					
envision OO 11	00		Commit C:		$\sum_{i=1}^{n}$	020	/		11/13/07	
Levision 09-11	-00		Sampler Sig	nature;	Mand	1.11	use	Date	: 11/13/07	

This form is for general use in OLQ sampling projects.

CRL#: 2007 INO/502 Tag#: 50099614

J48

PAGE	OF
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SAMPLE FIELD SHEET *

Tag 50099603

0:4-	Ni IICC I -	9		C	T - b				
l	Name: <u>USS Le:</u>		County: <u>Lake</u> Sample ID: <u>ME 2 PF2</u>						
	M/OLQ Sample#			Sample i	ש: ביים:	WIL Z	rra		_
Colle	Collection Date: 11// 3 /2007			Time:	12:0	<u>()</u> AM	/PM)	~ J /	
	es (check all app	,					-		□ Ditch
	rainage Tile	☐ Lagoon	☐ Pond	J			iment		ustrial Waste
□ W	/aste Pile	☐ Soil							ımmed Waste
□ W	aste Liquid		□ Ash	-				-	-
□B	ackground	☐ MS/MSD	≯ Duplicate	<u> </u>	30		□ Oth	er	
Containers	: Volume 8 ounce 8 ounce	Material Glass Glass	Quz	antity 1	N/		Analy Met TO	als	
For Well Sa		purged less than ed to dryness?	□ I □ 2 I □ Yes □ No	□ 4 □ 6 □ Approx.	□ 12 □ I	□ 24 □] 48 hc	ours pric	or to sampling. 5 well volumes.
	d Test Performe				-	formed	Dogula		
	XRF (1)	1/184 as	m	Field To XRI		<u>tormeu</u>	Result	<u> </u>	
	XRF (2)	- / 5 / 10		18,848	. (5)				
Sample App	color: 10 y	12/1	Mo.31	but c	00 61	o not	Sgu	uze e	•
Deviations f	rom Sampling P	lan:			 -				, <u>, , , , , , , , , , , , , , , , , , </u>
Revision 09-	11-00		Sampler Sig	gnature:)m	18.0	The	lone:	

* This form is for general use in OLQ sampling projects.

CRL#: 2007 INO/503 Tas #1 50 099615

549

SAMPLE FIELD SHEET *

Tag 50 099604

	Site Name: <u>USS Lead</u> IDEM/OLQ Sample #: <u>SD- 3.7</u>				County: Lake Sample ID: ME 2 PF3				
I .		on Date: 11//			Time: <u>[2</u>				
Sample 1	Types (check all appli	cable): 🗆 Mo	n. Well □ Res.	Well 🗆 🤆	Creek	□ Lead	hate Ditch	
	□ Drain	nage Tile	□ Lagoon	□ Pond	☐ Sludge	⋈ Sed	iment	☐ Industrial Wast	e
[□ Wast	e Pile	□ Soil	☐ Truck	☐ Solvent	□Oil		☐ Drummed Wast	e
[□ Wast	e Liquid	☐ Saind	□Ash	☐ Trip Blan	nk 🗆 Field	d Blank	☐ Equipment Blas	nk
. [□ Back	ground	☐ MS/MSD	Duplicate of	SD-3		□ Oth	er	
Contain	ners:	Volume 8 ounce 8 ounce	Material Glass Glass	<u>Quan</u> 1		N/A N/A	Analy Meta TOO	als	_
									- -
For Wel	-	Purged	to dryness?		4 □ 6 □ I Approx. □	* 2 □ 24 □	3 48 ho	urs prior to samplir □ >5 well volu	ng.
Ī	Field T	est Performed	Result		Field Test	<u>Performed</u>	Result		
	<u>XR</u>	F(1)	1089 FB	n_	XRF (3)			
	XR	F (2)	-					·	
Sample	Appear	rance and Obse	ervations: (colo	or, odor, clarity, s	uspended sol	ids, reaction	to pres	ervatīves, etc.)	
Deviatio	ons from	n Sampling Pla	er:						
Revision This form is fo		OO tinOLQ sampling projects		Sampler Sign		10/5	tel. 04	Date: 11/13/0) <u>7</u> .50
		·			lay #:	De	.J L V	1/016	نميا لفيه ل

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SAMPLE FIELD SHEET *

Tag# 50099605

Sit	e Name: USS Le	ad		County: Lake					
	EM/OLQ Sample #	- /		·	Sample ID: 60 ME 2 PH ME 2 PFY				
	Collection Date: 11//3 /2007				2 0 AM /				
Sample Ty	pes (check all app	olicable): 🗆 Mo	on. Well 🗆 Ro	es. Well 🗆 Cı	eek [☐ Leachate	☐ Ditch		
	Drainage Tile	☐ Lagoon	□ Pond	☐ Sludge	⊠ Sedin	nent 🗆 Ind	ustrial Waste		
	Waste Pile	□ Soil	☐ Truck	☐ Solvent	□ Oil	□ Dn	ummed Waste		
	Waste Liquid	☐ Sand	☐ Ash	☐ Trip Blanl	Field !	Blank 🗆 Eq	uipment Blank		
	Background	□ MS/MSD	☐ Duplicate	of	[Other			
Containe	rs: Volume 8 ounce 8 ounce	Material Glass Glass		<u>1</u> 1	ervative AN/AN/A	Analysis Metals TOC	9		
	For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volumes. Sampling Equipment Used: Shovel, plastic scoop, stainless steel bowl								
Fi	eld Test Performe	d Result		Field Test P	erformed .	Result			
<u></u>	XRF(1)	672		XRF (3)	CI TOS IIICO	resure			
	XRF (2)								
Sample A	ppearance and Ol	oservations: (coi	or. odor. clarity	. suspended soli	ds reaction	to preservativ	es. etc.)		
ston	.color= 10: ding water to) Sul fixe	FXH	emely setural		Mar. in	H		
					•		es catteril		
	,					JOHN INFORM IV	eg: Cattail		
	s from Sampling J			-		ZOM (WADA) V	eg: cathil		
Deviation	s from Sampling J				22	7 A			
Deviations Quantity Revision	s from Sampling J	Pian:	Sampler Sig	gnature: <u>)</u>	MC.	Vier Date			
Deviations Quantity Revision	s from Sampling F	Pian:	Sampler Sig		MC.	Vier Date			

ENDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

OF	FICE OF LAND QUALI		MPLE FIE	LQ SHE	ET *	To	ig#:	5C	099606
Sit	te Name: <u>USS L</u>	<u>ead</u>	-	County	: <u>Lake</u>			3,	
ID	EM/OLQ Sample	#: <u>SD-</u> 5	to the part of the	Sample	I D:	ME 2 f	F <u>5</u>		
Co	Collection Date: 11/13/2007					<u> </u>	(PM)		*
Sample T	ypes (check all ap	plicable): 🗆 Mo	on. Well 🗆 Re	es. Well	☐ Cree	k	□ Lead	chate	□ Ditch
	Drainage Tile	□ Lagoon	□ Pond	□ Slud	ge	⊠ Sed	iment	□ Indi	ıstrial Waste
	Waste Pile	□ Soil	☐ Truck	☐ Solv	ent	□ Oil		□ Dru	mmed Waste
	Waste Liquid	☐ Sand	□Ash	☐ Trip	Blank	□ Field	d Blank	□ Equ	ipment Blank
	Background	☐ MS/MSD	☐ Duplicate	of			□ Othe	er	
Containe	rs: Volume 8 ounce	<u>Material</u> Glass	Qua	ntity 1	Preser N/	vative A	Analy Met		
	8 ounce	Glass		1	N/.	A	TOO	2	
		_							
		 							
-	ocation Informat	•	-		_		•	-	•
For Well	Pur	ll purged less than ged to dryness?	□ Yes □ No	Appro	x. 🗆 l				
Sampling	Equipment Used	: Shovel, plast	ic scoop, stain l	est steel b	owlix				
<u>Fi</u> 	Field Test Performed Result XRF (1) 5052 fgm XRF (3) XRF (2)								
Sample A	ppearance and O	b servations: (col	or, odor, clarity	, suspende	ed solids,	reaction	n to pres	ervative	es, etc.)
-		·		-	-		-		
ç	trading wo	der to sur	face		Domin	rand Vi	ere tax	535- :	Cattai7
	s from Sampling						-		
						· · - · · - · · · · · · · · · · · · · · · ·			

* This form is for general use in OLQ sampling projects.

Revision 09-11-00

Sampler Signature: Date: 1//3/0>

CRLH: 2067 INO/506

Tay#: 50099618

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SAMPLE FIELD SHEET *	

Tag: 50099607

DEM/OLQ Sample #: SD- Collection Date: 11/ 37:2007 Time ## 10 AM PM CST	Site Na	me: <u>USS Le</u> z	ad	<u> </u>	County	r: Lake	o t (amowy) - 27 - , i - , - , (i))		·	USPARZIA Aleman (USPARZIA USPARZIA WILLIANI)
Sample Types (check all applicable): Mon. Well Res. Well Creek Leachate Ditch Drainage Tile Lagoon Pond Sludge Sediment Industrial Waste Waste Pile Soil Truck Solvent Oil Drummed Waste Waste Liquid Sand Ash Trip Blank Field Blank Equipment Blank Maste Background MS/MSD Duplicate of Other	l l									
Sample Types (check all applicable): Mon. Well Res. Well Creek Leachate Ditch Drainage Tile Lagoon Pond Sludge Sediment Industrial Waste Waste Pile Soil Truck Solvent Oil Drummed Waste Waste Liquid Sand Ash Trip Blank Field Blank Equipment Blank Elackground MS/MSD Duplicate of Other Containers: Volume Material Quantity Preservative Analysis 8 ounce Glass 1 N/A TOC 8 ounce Glass 1 N/A TOC Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) See GFS Par Octobro O' - C Cleaps For Well Samples: Well purged less than D D D D D D Purged to dryness? Yes No Approx. D D D D S Field Test Performed Result Field Test Performed Result XRF (1) Les Approx. XRF (2) XRF (3) XRF (3) XRF (2) Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.) S Color D D Morst, but connect Approx Clarity C	l l			ı	Time: 3 : 10 AM PM					7
Drainage Tile						, <u>, , , , , , , , , , , , , , , , , , </u>				
Waste Pile										
Waste Liquid		_				U	_	iment		
Containers: Volume Material Quantity Preservative Analysis 8 ounce Glass 1 N/A Metals 8 ounce Glass 1 N/A TOC Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) See GPS Por location O' - C release For Well Samples: Well purged less than 1 2 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx 1 2 3 5 >5 well volumes Sampling Equipment Used: Shovel, plastic scoop, stainless steel bowl Field Test Performed Result XRF (1)										
Containers: Volume 8 ounce Glass 1 N/A Metals 8 ounce Glass 1 N/A TOC Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) See GFS for location O' C' cicep For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 > 5 well volumes Sampling Equipment Used: Shovel, plastic scoop, stainless steel bowl Field Test Performed Result XRF (1) 168 pp XRF (3) XRF (2) Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.) G H Ison Sampling Plan:	_	•			•				•	•
Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) Size GPS Br Ocation 0' - 6" cleaps	▲ Bac	kground	☐ MS/MSD	☐ Duplicate	of			□ Oth	ег	
Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) See GPS Por location O' - 6 "cleape For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volumes Sampling Equipment Used: Shovel, plastic scoop, stainless steel bowl Field Test Performed Result Field Test Performed Result XRF (1) XRF (2) Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.) See GPS Por location Shovel, plastic scoop, stainless steel bowl Field Test Performed Result XRF (3) XRF (3) XRF (2) Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.) See GRS Por location Shovel S	Containers:					_				
Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) See GFS for location O'- C'elcape For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volumes Sampling Equipment Used: Shovel, plastic scoop, stainless steel bowl Field Test Performed Result Field Test Performed Result XRF (1) (68 ppr XRF (3) XRF (3) XRF (2) Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.) See GFS for location of Sample Result Field Test Performed Result XRF (3) XRF (4) XRF (4) XRF (5) XRF (5) XRF (6) XRF (6) XRF (6) XRF (7) XRF										
For Well Samples: Well purged less than		<u>0 ounce</u>	Giaso							
For Well Samples: Well purged less than										
For Well Samples: Well purged less than										
XRF(1) /68 ppp XRF(3) XRF(2) Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.) 8 H Som Grand Calumit Kiren, NE corna of Rinus + Cahal Soil (color: 1040 d 1 Moist but could not squeeze out water Dominant Vegetation: Reed Canary Grass Deviations from Sampling Plan:		Purge	ed to dryness?	□Yes □No	Appro	x. 🗆 1				
XRF(1) /68 ppr XRF(3) XRF(2) Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.) 8 H From Grand Calumit Kirter, NE corne of River + Cahal Soil (color: 1040 d/1 Moist but could not squeeze out water Dominant Vegetation: Reed Canary Grass Deviations from Sampling Plan:	Field '	Test Performe	d Result		Field '	Test Pe	rformed	Resul	t	
Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.) 8 H Som Grand Calumit Kirter, NE corne of River + Cahal Soil (color: 1040 d.l. Moist but could not squeeze out water Dominant Vegetation: Reed Canary Grass Deviations from Sampling Plan:				1p						
Set from Grand Calumit Kiver, NE corner of River + Canal Soil Color: 1040 d/1. Moist but could not squeeze out water Dominant Vegetation: Reed Canary Grass Deviations from Sampling Plan:	X	RF (2)								
Set from Grand Calumit Kiver, NE corner of River + Canal Soil Color: 1040 d/1. Moist but could not squeeze out water Dominant Vegetation: Reed Canary Grass Deviations from Sampling Plan:	Sample Appe	arance and Ob	servations: (col	or odor clarit	v susnende	ed solide	s reaction	to pre	servativ	es etc)
Spil (olor: 1040) 1. Moist but could not squeeze out water Dominant Vegetation: Reed Canary Grass Deviations from Sampling Plan:		_			-			-		cs, c.c.,
Deviations from Sampling Plan:				•						
Revision 09-11-00 Sampler Signature: Dan A. Church Pate: 1//15/07				inan t Ve	getaton	~ "; R	eed Co	insry	S ~	(2
* This form is for general use in OLQ sampling projects.				Sampler S	ignature:	Dani	el Cr	ut	- Date	11/15/07

CRL#: 2007/NO/807 Tag# 5C-99619

553

INDIANA DEPARTMENT OF ENVIRONMENTAL

MANAGEMENT OFFICE OF LAND QUALITY

SAMPLE FIELD SHEET *

PAGE ____OF ___

						3:5C099
Site Na	me: <u>USS Le</u>	ad		County: Lake		
IDEM/	OLQ Sample#	: <u>SD-</u>			ME 2 PF7	
Collect	ion Date: <u>11/</u>	13/2007		Time: 3 : _	55 AM (PM)) <5 <i>î</i>
I			W II D	. 11/ At		achate Ditch
	`	olicable): □ Mo □ Lagoon	on, well \square Rond	es. Well 🔲 Cre Sludge	ek ⊔ Le: ☑ Sediment	
☐ Drainage Tile ☐ Waste Pile ☐ Waste Liquid			□ Truck	□ Solvent	□ Oil	☐ Drummed Wast
						C ☐ Equipment Blan
_	kground	☐ MS/MSD		of		her
ntainers:	Volume 8 ounce 8 ounce	Material Glass Glass	Qua	1 N	<u>rvative</u> <u>Anal</u> /A <u>Me</u> /A <u>TC</u>	tals
=		-	-	n, flow rate, veget: <u>u midy</u> ; Sci		vildlife present, etc.)
S°e _V +ℓℓ	ples: Well Purg	purged less than				vildlife present, etc.) nours prior to samplin
Se√+€	ples: Well Purg	purged less than ed to dryness? Shovel, plasti		aynedy; See		nours prior to samplin
Sev+6 Well Sam pling Equ	ples: Well Purg	purged less than ed to dryness? Shovel, plasti		aynedy; See		nours prior to samplin
Sev+6 Well Sam pling Equ Field X	ples: Well Purg nipment Used:	purged less than ed to dryness? Shovel, plasti		14 □ 6 □ 12 Approx. □ 1 ess steel bowl Field Test Per		nours prior to samplin
Well Sam Ipling Equ Field 7 XX Inple Appear	ples: Well Purg nipment Used: Test Performe RF (1) RF (2) arance and Ot	purged less than ed to dryness? Shovel, plasticed Result Section 288	OFF of La	Approx. 1 ess steel bowl Field Test Per XRF (3)	24	nours prior to sampling 5
Sev +0 Well Sam pling Equ Field 7 XX uple Appe	ples: Well Purg nipment Used: Test Performe RF (1) RF (2) arance and Ot	purged less than ed to dryness? Shovel, plasticed Result Section 288	OFF of La	See Steel bowl Field Test Per XRF (3)	24	nours prior to sampling 5
Sevill Sam Poling Equation Field To the second se	ples: Well Purg nipment Used: Test Performe RF (1) RF (2) arance and Ol	purged less than ed to dryness? Shovel, plasticed Result Section 288	off of fr	Field Test Per XRF (3)	c (PS)	nours prior to sampling 5
Well Sam Inpling Equivalent Series S	ples: Well Purg nipment Used: Fest Performe RF (1) RF (2) arance and Ol	purged less than ed to dryness? Shovel, plasticed Result Section (colors)	off of La	ess steel bowl Field Test Per XRF (3) suspended solids covid not	c (PS)	nours prior to sampling 5
Field XX mple Appea	ples: Well Purg nipment Used: Fest Performe RF (1) RF (2) arance and Ol	purged less than ed to dryness? Shovel, plasticed Result Sector of March 1985.	off of La	ess steel bowl Field Test Per XRF (3) suspended solids covid not	c (PS)	nours prior to sampling 5
r Well Sam mpling Equ Field XI mple Appear Soil convictions from	ples: Well Purg nipment Used: Fest Performe RF (1) RF (2) arance and Ot Arance A	purged less than ed to dryness? Shovel, plasticed Result Sector of March 1985.	off of La	Approx. 1 ess steel bowl Field Test Per XRF (3) suspended solids could not	c (PS)	nours prior to sampling 15
r Well Sam mpling Equ Field X X mple Appea Soil co Oomi viations from	ples: Well Purg nipment Used: Fest Performe RF (1) RF (2) arance and Ot Arance A	purged less than ed to dryness? Shovel, plasticed Result Sections: (colored) (M.	off of La	gnature: See	c GPS 24 48 to 2 3 C C C C C C C C C	nours prior to sampling 5 >5 well voluments 1 1 1 1 1 1 1 1 1
r Well Sam mpling Equ Field X X mple Appea Soil co Oomi viations from the second secon	ples: Well Purg ipment Used: Fest Performe RF (1) Arance and Ol Arance and Ol Arance and Ol Arance Arance and Ol Arance Arance and Ol Arance	purged less than ed to dryness? Shovel, plasticed Result Sections: (colored) (M.	off of La	gnature: See	c GPS 24 48 to 2 3 C C C C C C C C C	nours prior to sampling 15

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

OFFICE OF LAND QUALITY

SAMPLE FIELD SHEET *

Tag#: 50 099 142

PAGE ____OF ___

Γ					•				
Site Name: <u>USS Lea</u>			County: <u>La</u>		محد د د د				
IDEM/OLQ Sample #:	IDEM/OLQ Sample #: SD-8			Sample ID: ME 2 f KØ					
Collection Date: 11/1	<u>+ /2007</u>		Time: 8	: 5 AM	PM				
Sample Types (check all appl	icable): 🗆 Mo	on. Well 🗆 Res	s. Weli	Creek	☐ Leachate	e 🗆 Ditch			
☐ Drainage Tile	☐ Lagoon	□ Pond	☐ Sludge	⊠ Sedi	iment 🗆	Industrial Waste			
☐ Waste Pile	☐ Soil	☐ Truck	☐ Solvent	□ Oil		Drummed Waste			
☐ Waste Liquid	☐ Sand	□ Ash	☐ Trip Bla	ank 🗆 Field	dBlank □	Equipment Blank			
₩ Background	☐ MS/MSD	☐ Duplicate of	of	-	Other_				
Containers: Volume 8 ounce 8 ounce	Material Glass Glass		ntity Pr	N/A N/A	Analysis Metals TOC				
						·			
Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) South Side of Grand Calumet, 30-40 from hite; 150 yds and 0 from Ay Av. North of Resco For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volumes.									
Sampling Equipment Used:	Shovel, plasti	ie scoop, stainle	ss steel bowl						
Field Test Performed			Field Test	Performed	Result				
<u>XRF (1)</u>	<u>591</u>	•	XRF (3)					
XRF (2)	-								
Sample Appearance and Obs Deviations from Sampling Pl		or, odor, clarity,	suspended so	olids, reaction	to preserva	tives, etc.)			
Revision 09-11-00 * This form is for general use in OLQ sampling projects		Sampler Sigi	nature: <u>R</u>	UE A	lis_ D	ate: 11/14/2007			

CRL#: 2007 INO/SI3

PAGE	 OF	

SAMPLE FIELD SHEET *

Tas # 5(099143

Site No	ame: <u>USS Le</u>	 ad		County: J	Lake				
	OLQ Sample			Sample ID: ME2PK					
	tion Date: 11/			Time:					
	TON DUTOXX	1 (/200 /		,	L · _				
Sample Types	(cbeck all app	olicable): 🗆 Mo	on. Well 🗆 Re	es. Well [□ Cree	ek	□ Lea	chate	☐ Ditch
□ Dra	inage Tile	☐ Lagoon	□ Pond	☐ Sludg	е	⊠ Sed	iment	□ Ind	ustrial Waste
☐ Waste Pile		□ Soil.	☐ Truck	☐ Solve	nt	□Oil		□ Dru	ummed Waste
□ Was	ste Liquid	☐ Sand	□ Ash	☐ Trip B	Blank	☐ Field	d Blank	□ Equ	uipment Blank
D Bac	kground	☐ MS/MSD	□ Duplicate	of					
Containers:	Volume 8 ounce 8 ounce	Material Glass Glass		ntity]	Presei N/ N/		Analy Met TO	als	
		- <u> </u>							
For Well Sam	Purg	purged less than ed to dryness? Shovel, plast	□Yes □No	Approx.	□ 1				
Field '	Test Performe	d Result		Field Te	est Per	formed	Result		
	RJF (1)		=					•	
		_ 			1-1				
		oservations: (col		, suspended	solids	, reaction	to pres	ervativ	es, etc.)
Deviations fro	om Sampling I	Plan:							
Revision 09-11	1-00		Sampler Sig	nature:		·		Date	:
This form is for general t	ise in OL sampling proje	æs.					_		

(RL#: 2007/NO/5/4 Tag# 50 099 145

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PAGE	1	OF	
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SAMPLE FIELD SHEET *

Tag 50 099669

							, ,		
	Site Na	me: <u>USS Le</u>	ad		County: La	<u>ake</u>			
	IDEM/	OLQ Sample #		Sample ID: ME 2 PF8					
	Collect	ion Date: <u>11/</u>			Time:	_: AM	/(PM))	
						iC			
Samp	le Types	(check all app	olicable): 🗆 Mo	on. Well \square R	es. Well	Creek	□ Lead	chate	
	□ Drai	nage Tile	□ Lagoon	☐ Pond	☐ Sludge	⊠ Sed	iment	☐ Industrial Waste	
	□ Was	te Pile	□ Soil	☐ Truck	☐ Solvent	□ Oil		☐ Drummed Waste	
	□ Was	te Liquid	\square Sand	□ Ash	☐ Trip Bla	ank 🗆 Field	d Blank	☐ Equipment Blank	
	□ Bac	kground	☐ MS/MSD	☐ Duplicate	of		□ Oth	er	
Cont	ainers:	Volume 8 ounce	Material Glass	Qua	1	reservative N/A	Met	als	
±		8 ounce	<u>Glass</u>		1	N/A	TO	<u>C</u>	
							-		
	•							The traffic	
For V	Well Sam	Purge		□ Yes □ No	Арргох.			ours prior to sampling. 5 □ >5 well volumes.	
Jain				·	CSS SICCI DOWN		· · · · · · · · · · · · · · · · · · ·		
			d Result			Per ormed	Resul	<u>t</u>	
		RF (1)	10'		XRF ((3)			
	X	RF (2)							
Samp	ole Appea	rance and Ob	eservations: (col	or, odor, clarity	, suspended so	olids, reaction	to pres	servatives, etc.)	
Devi	ations fro	m S ampling F	Plan: Qu	lizate so	aple to	h.			

(RL#: 2007/NO/509 Tag: 50699621

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INDIANA DEPARTMENT OF ENVIRONMENTAL

MANAGEMENT OFFICE OF LAND QUALITY

SAMPLE FIELD SHEET *

Tag 50099610

PAGE ____OF ___

Site	Nan	ne: <u>USS Le</u> :	nd _			Cou	nty: <u>Lake</u>				
		LQ Sample #		11	i	_	ple ID: _		PF9		
	Collection Date: 11/14/2007						e: <u>2</u> :				-
Co 10 T		- \ - \ \ - \ \ - \ \ - \ \ - \ \ - \ \ - \ \ - \ \ - \ \ - \ \ - \ \ - \ \ - \ \ - \ \ \ - \ \ \ - \ \ \ - \ \ \ - \ \ \ \ \ - \	ti-abl-).		- Wall	□ Bas Wal	1 00-	- L			
		check all app	•		n. wen				□ Lea		☐ Ditch ustrial Waste
		age Tile e Pile	☐ Lagoo				ludge olvent		ıımenı		ustriai waste immed Waste
									d Dlank		uipment Blan
		e Liquid ground					-				прист вап
	Dack	ground	L 1013/10	ISD		neate of					
C∙ntainer	S:	Volume 8 ounce 8 ounce	Materia Glas Glas	s		Quantity 1	_ N	rvative /A /A	Analy Met TO	als	
											
Wet	120	on Information	vide.	of i	Rives	751	Easto	FM	W 1.	Z .	
Wet	(2.6 ampl	es: Well	purged less	than	DI C	75'	6 12 orox. 1	E M □ 24 □	₩ [*	2	
Wed For Well Sa Sampling F	ampl Equi	es: Well	purged less d to drynes	than	DI C	□2 □4 □ □No App	6 12 orox. 1	☐ 24 ☐ ☐ 2 ☐	48 ho	ours pric	or to samplin
Wed F•r Well Sa Sampling F	ampl Equip	es: Well Purge	purged less d to drynes	than	DI C	□2 □4 □ □No App	6 12 prox. 1	☐ 24 ☐ ☐ 2 ☐	48 ho	ours pric	or to samplin
Wed For Well Sa Sampling F	ampl Equip	es: Well Purge oment Used:	purged less d to drynes	than	DI C	□2 □4 □ □No App	6 12 prox. 1 bowl	☐ 24 ☐ ☐ 2 ☐	48 ho	ours pric	or to samplin
For Well Sampling Fiel Sample Ap	ampl Equip Id To XR XR	es: Well Purge coment Used: est Performe F (1)	purged less d to drynes Shovel, Result J servations	than ss? [plastic 2 (colo	Yes C	2 4 0 Apply Stainless stee	6 12 Prox. 1 I bowl Id Test Pe XRF (3)	24 C 2 C	48 ha 3 □	ours price 5	or to sampling Swell volun
For Well Sampling Fiel Sample Ap	ample Equipolation of the transfer of the tran	es: Well Purge coment Used: est Performe F (1) F (2) ance and Ob	purged less d to drynes Shovel, I Result June Servations	than ss? [plastic (color (color	Yes C	2 4 0 Apply Stainless stee	6 12 Prox. 1 I bowl Id Test Pe XRF (3)	24 C 2 C	Resul	ours price 5	or to sampling Swell volun
For Well Sampling Fiel Sample Ap Deviations XR Revision 09	ample Equipole XR XR XR Pear From From From From From From From Fro	es: Well Purge pment Used: est Performe F(1) F(2) ance and Ob Sampling P # 29	purged less d to drynes Shovel, Result J servations Per	than ss? [plastic (color (color	Yes Coop, soon, odor, od	2 4 0 Apply Stainless stee	6 12 prox. 1 bowl	rformed	Resul	ours prices $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	or to sampling Swell volun

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Site Name: USS Lead County: Lake Sample ID: MF 2 PG 0	I				LD SHEET *	iag	5 5099611			
Collection Date: 11/ 14/2007 Time: Q					•					
Sample Types (check all applicable): Mon. Well Res. Well Creek Leachate Ditch Drainage Tile Lagcon Pond Sludge Sodiment Industrial Waste Waste Pile Soil Truck Solvent Oil Drummed Waste Waste Pile Soil Truck Solvent Oil Drummed Waste Waste Liquid Sand Ash Trip Blank Field Blank Equipment Blank Background MS/MSD Duplicate of Other		•					<u> </u>			
Drainage Tile	Collect	rion Date: 11/	<u>[4 /2007</u>		Time: 2 :6	AM PM	,			
Waste Pile	Sample Types	(check all app	licable): 🗆 Mo	n. Well 🗆 Re	es. Well 🗆 Cre	ek 🗆 L	eachate			
Waste Liquid	☐ Drai	inage Tile	□ Lago•n	□ Pond	☐ Sludge	☐ Sediment	☐ Industrial Waste			
Background	□ Was	ste Pile	⊠ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste			
Containers: Volume Material Quantity Preservative Analysis Metals TOC Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) Name: Phone#: Address: East Chicago, IN 46312 # of People: For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volume. Sampling Equipment Used: Plastic scoop Field Test Performed Result XRF (1) XRF (2) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (3) XRF (4) XRF (4) XRF (4) XRF (5) XRF (6) XRF (6)	□ Was	ste Liquid		☐ Ash	☐ Trip Blank	☐ Field Blan	nk 🗆 Equipment Blank			
Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) Name: Phone#: Address: East Chicago, IN 46312 # of People: For Well Samples: Well purged less than	☐ Bac	kground	☐ MS/MSD	☐ Duplicate	of		ther			
Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) Name: Phone#: Address: East Chicago, IN 46312 # of People: For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volume Sampling Equipment Used: Plastic scoop Field Test Performed Result XRF (1) XRF (3) XRF (3)	Containers:	8 ounce	Glass	Qua	1 N	<u>/A</u> M	letals			
Name: Phone#: Address: East Chicago, IN 46312 # of People: For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volume Sampling Equipment Used: Plastic scoop Field Test Performed Result XRF (1) XRF (2) XRF (3) XRF (3)		8 ora co	9/455			<u>//4 7</u>	oc			
Name: Phone#: Address: East Chicago, IN 46312 # of People: For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volume Sampling Equipment Used: Plastic scoop Field Test Performed Result XRF (1) XRF (2) XRF (3) XRF (3)										
Name: Phone#: Address: East Chicago, IN 46312 # of People: For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volume Sampling Equipment Used: Plastic scoop Field Test Performed Result XRF (1) XRF (2) XRF (3) XRF (3)	÷									
Address: East Chicago, IN 46312 # of People: For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volume.		ion Informatio	n: (location mar			tation damage,	wildlife present, etc.)			
For Well Samples: Well purged less than 1 2 4 6 12 24 48 hours prior to sampling. Purged to dryness? Yes No Approx. 1 2 3 5 >5 well volume Sampling Equipment Used: Plastic scoop Field Test Performed Result XRF (1) XRF (2) XRF (3) XRF (3)						12 # of Peor	ole:			
XRF (1) 7 8		Purge	ed to dryness?	□ Yes □ No						
XRF (1) 7 8 XRF (3)	Field '	Tost Porforme	d Decult		Field Test De	rformed Dec	····lt			
XRF (2)			<u> </u>							
			R		ARE (3)		<u> </u>			
		EVE (L)								
		arance and Ob	servations: (col	or, odor, clarity	, suspended solid	s, reaction to p	oreservatives, etc.)			

Revision 09-11-00

" This form is for general use in OLQ sampling projects.

Deviations from Sampling Plan:

Sampler Signature Stanfal Colf

- Date: 11(14(0)

PAGE ____OF __

CRC# 2007/NO/SII

SAMPLE FIELD SHEET *

Tag: 50099612

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Site Na	me: USSLez	id 50-		County: <u>Lake</u>					
IDEM/	OLQ Sample #		<u>-D</u>	Sampl	e ID: <u>ME 2</u>	PG1			
Collect	tion Date: 11/	/2007		Time:	3:00.AM	IM .			
		<u> </u>	•		51				
Sample Types	(check all app	licable): 🗆 Mo	on Well Re	es. Well	□ Creek	☐ Leachate	☐ Ditch		
☐ Dra	inage Tile	Lagoon	☐ Pond	□ Slu	dge □ Sedi	ment 🗆 Ind	ustrial Waste		
□ Was	ste Pile	N. Series	□ Tryck	□ Sol	vent 🔻 🗆 Oil	. – 🛭 Dn	ummed Waste		
□ Was	ste Liquid	☐ Sand	□ Ash	UAIN	Blank □ Field	d Blank □ Eq	uipment Blank		
☐ Bac	kground	□ MS/MSD	☐ Duplicate	of	· .	☐ Other			
	X7 1	M-43	0		n	- 35			
Containers:	Volume 8 ounce	Material Glass	<u>Qua</u>	ntity 1	Preservative N/A	Metals *			
	8 02	9/455		1	NA	78C	₹		
				<u>'</u>					
							· 		
				-	•	•			
Name: Address: For Well Sam	pples: Well	purged less than	Phone #	t: Chicago. □4 □6	IN 46312 # of	People:			
Sampling Equ	uipment Used:	Plastic scoop							
Field '	<u> Test Performe</u>	d Result		<u>Field</u>	Test Performed	<u>Result</u>			
X	RF(1)	1586	1663	X	RF (3)	·			
X	RF (2)				-				
		se va ions: (col		•	ed solids, reaction	n to preservativ	es, etc.)		
Deviations fro	om Sampling F	lan:							
Revision 09-1	I-00	1 5	Sampler Sig	gnaturez	W	Date	:: 11/18/05		
•	, ,	٠ ,	CRI. +	t: 2	007/100	/51a			
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